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WITH FIGURES DESIGNED AFTER NATURE

Crustacea, Arachnides & Insecta.

M. Laticilla

Translated from the latest French Edition.

with

ADDITIONAL NOTES

and

Illustrated by nearly 800 Coloured Plates.

IN FOUR VOLUMES.

VOL. III.

MOLLUSCA-ANNELEDES-CRUSTACEA-
AND ARACHNIDES.

$$A(0, N) \cap (0, N).$$

G. Henderson, 2, Old Bailey, - Ludgate Hill.

AND SOLD BY ALL BOOKSELLERS.

1837.

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* It belongs to the group of the *Agathistegua* of D'Orbigny.

† This belongs to genus *Agathistegua* of D'Orbigny.

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* A reduced sketch of the beautiful *Polyclinum diazona*, discovered by M. de La Roche, and recognised by M. Savigny as one of the compound Ascidiae.

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* The name given to a new subgenus, which includes all the Spiny Epeira.

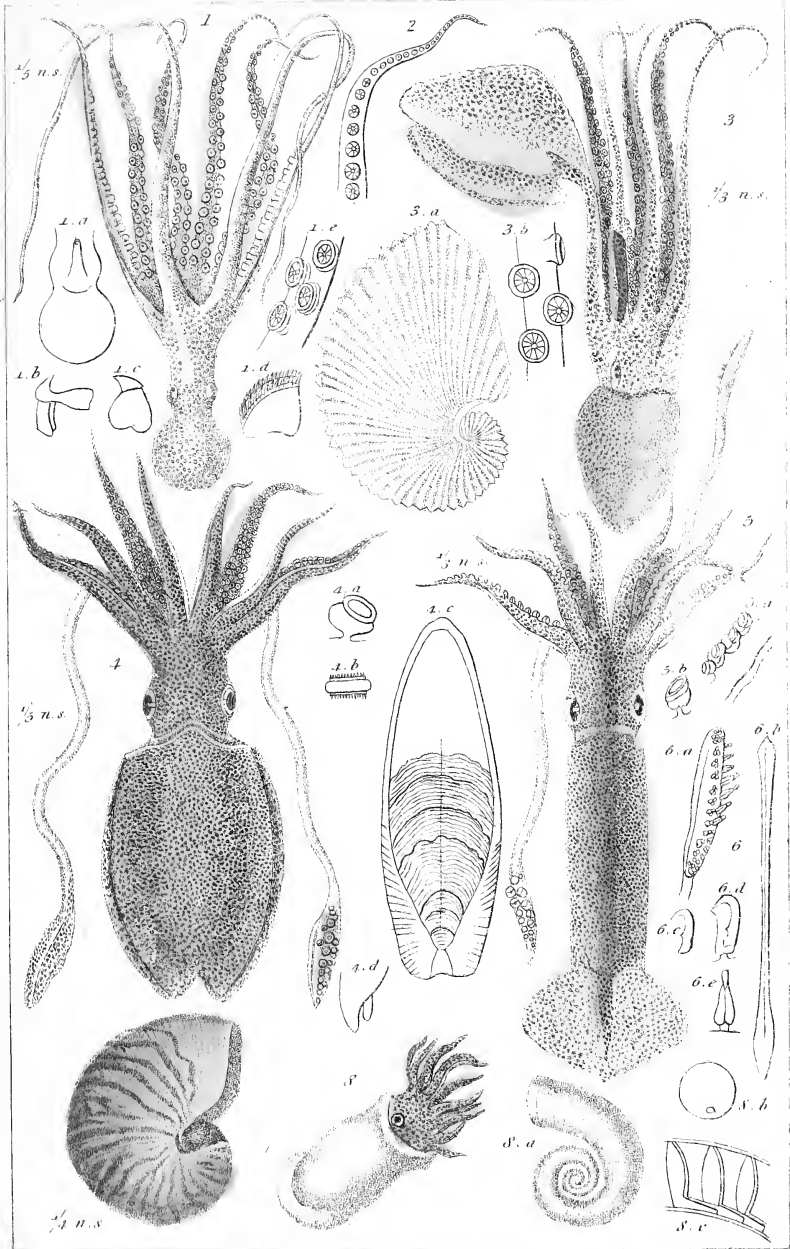
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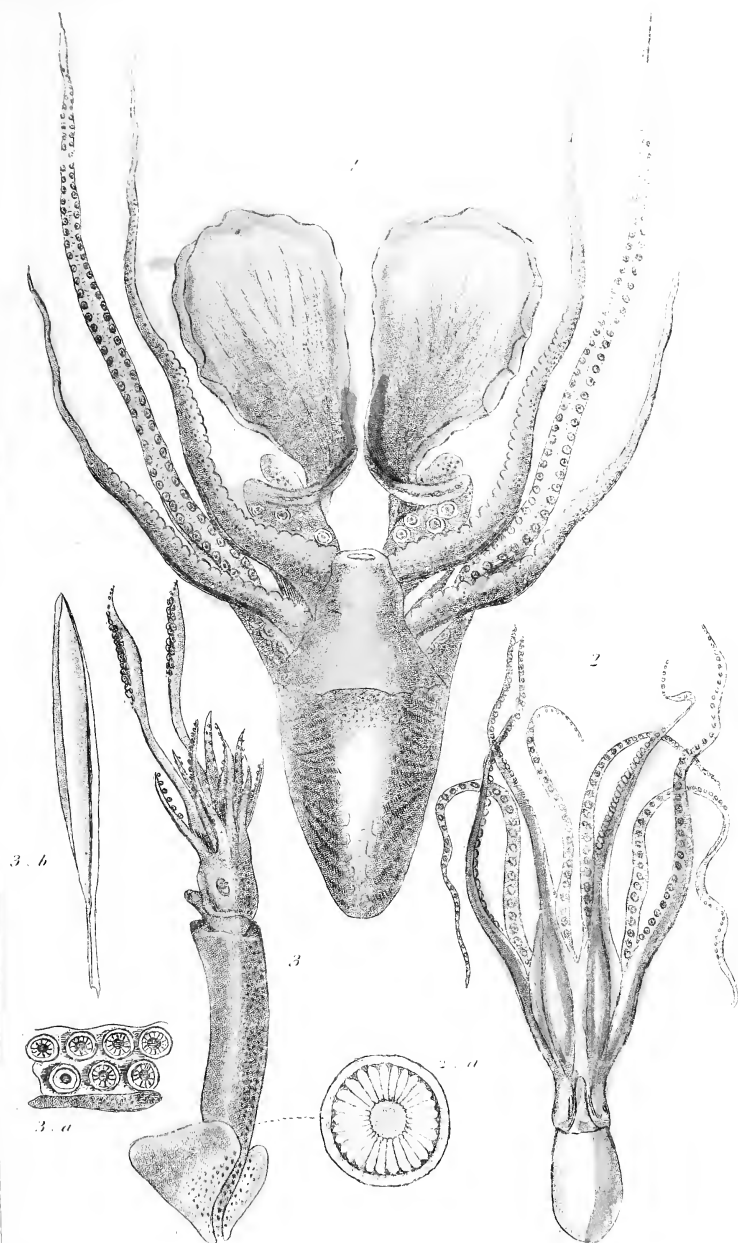
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* New species belonging to the Genus Phalangium.

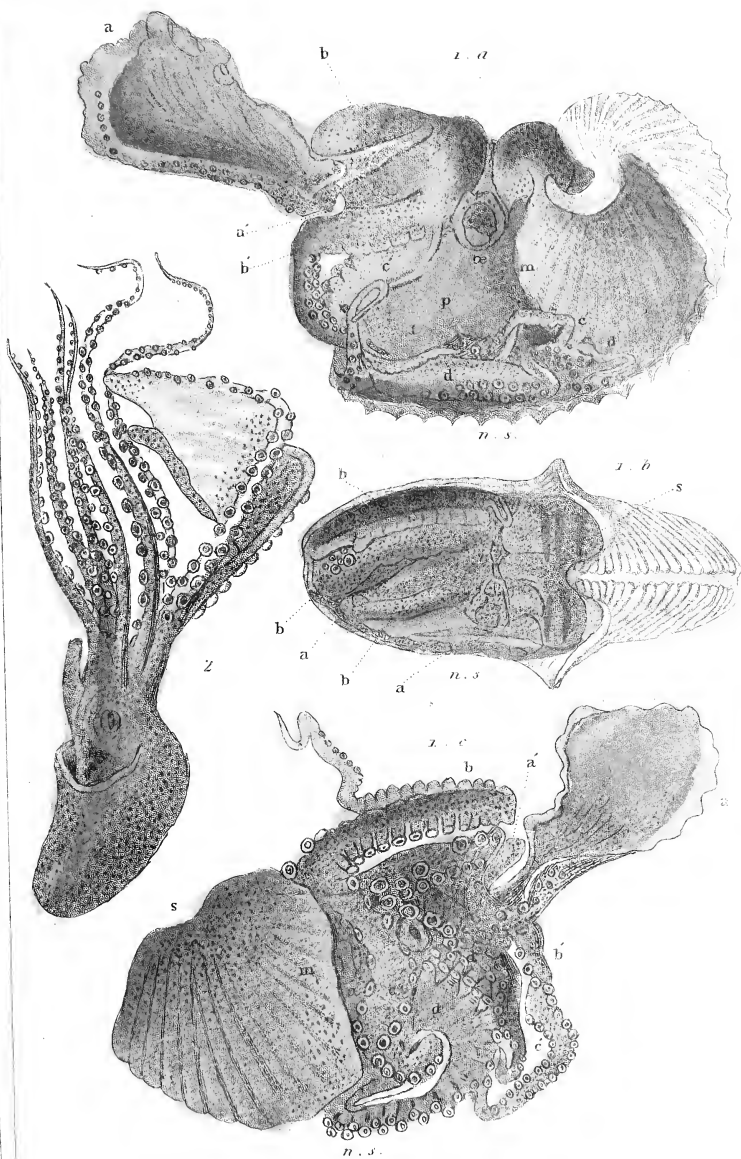


1. *Octopus Cuvierii*, d'Yrk. 2. Part of an arm of the *Eledone moschatus*, Lam. 3. *Argonauta argo*, L. 4. *Sepia officinalis*, L. 5. *Loligo Brogniartii*, d'Yrk. 6. The extremity of a great arm and internal shape of the *Onychoteuthis argulata*, Lesson. 7. *Nautilus pompilius*, L. 8. *Spirula australis*, Pucc.



1 *Sepia octopodia*, Lam. The Octopus of the Ancients. 2 *Eledon eschscholtzii*, Koch.

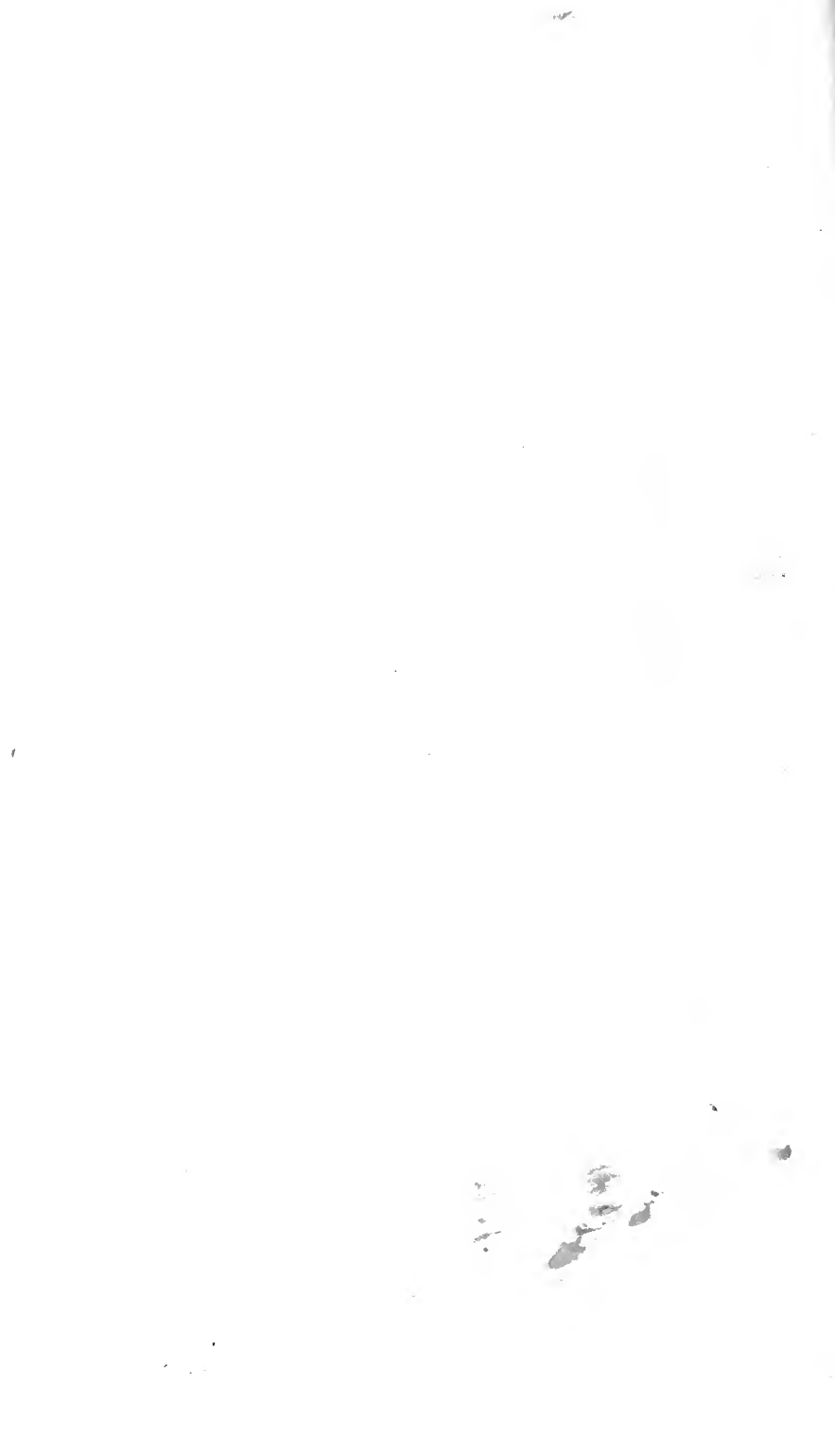
3 *Loligo squidatta*, Lam. The Great Cuttle.

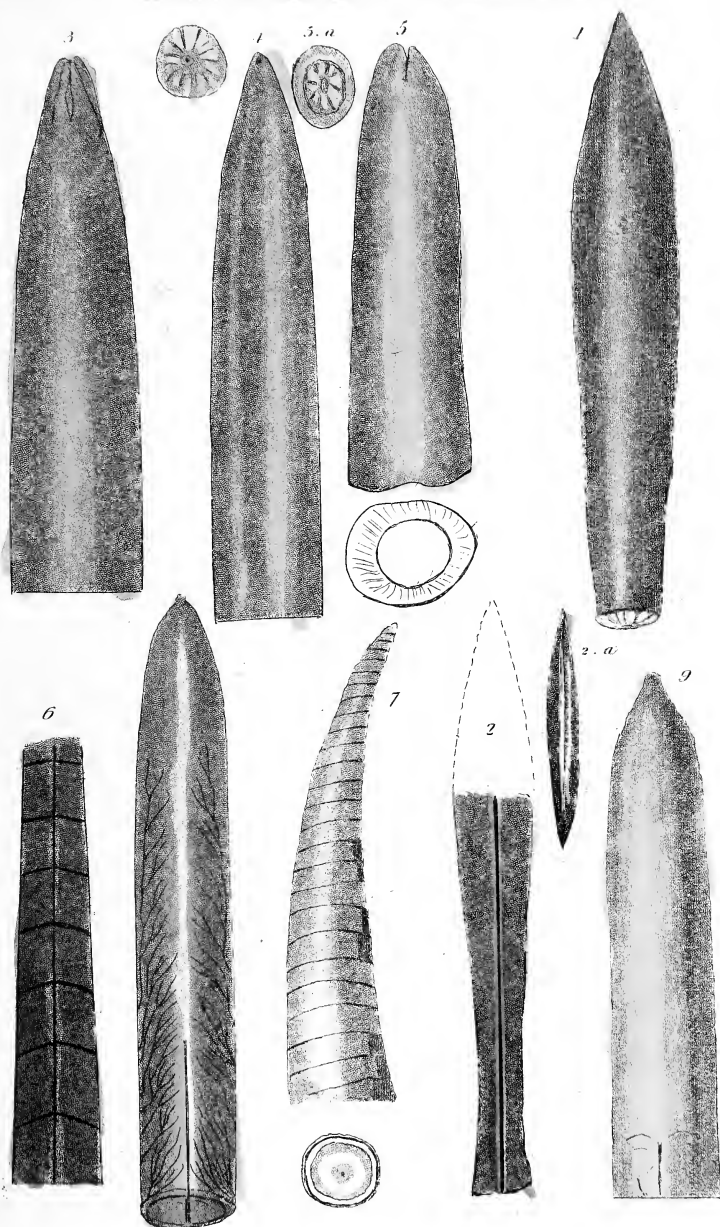


a. b. c. various views of the *Sepia octopoda* d. *Elytus* of the *Lucinids* see also Pl. 2. fig. 1

e. *Octopus argenteus* f. m.

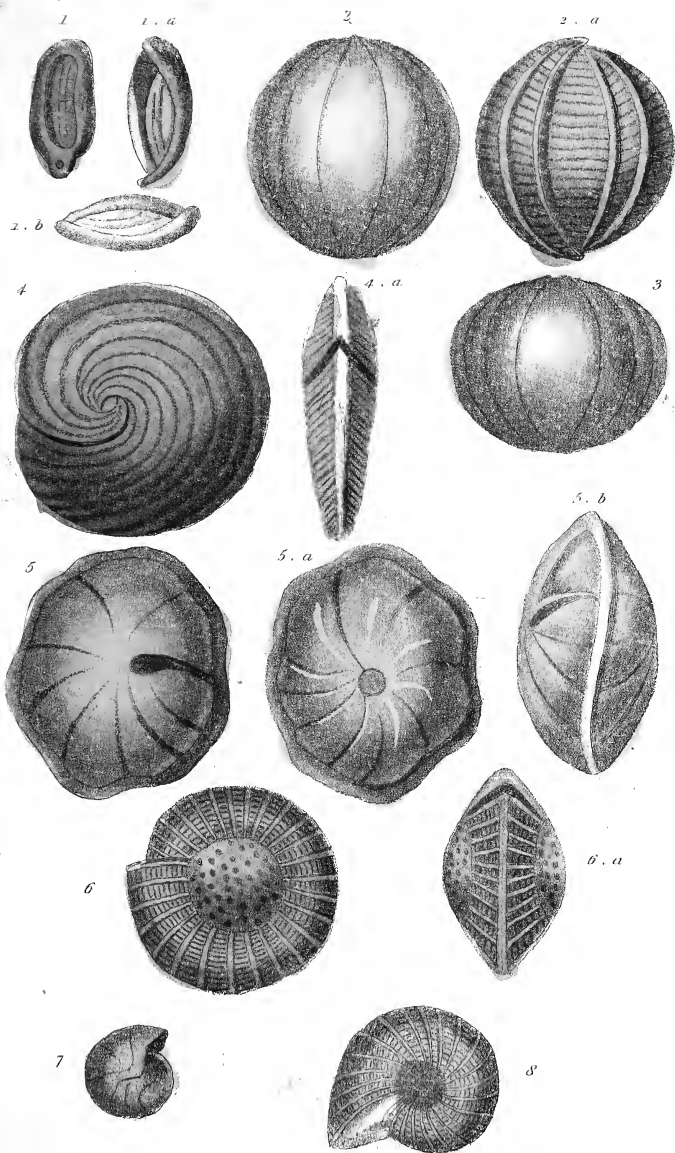
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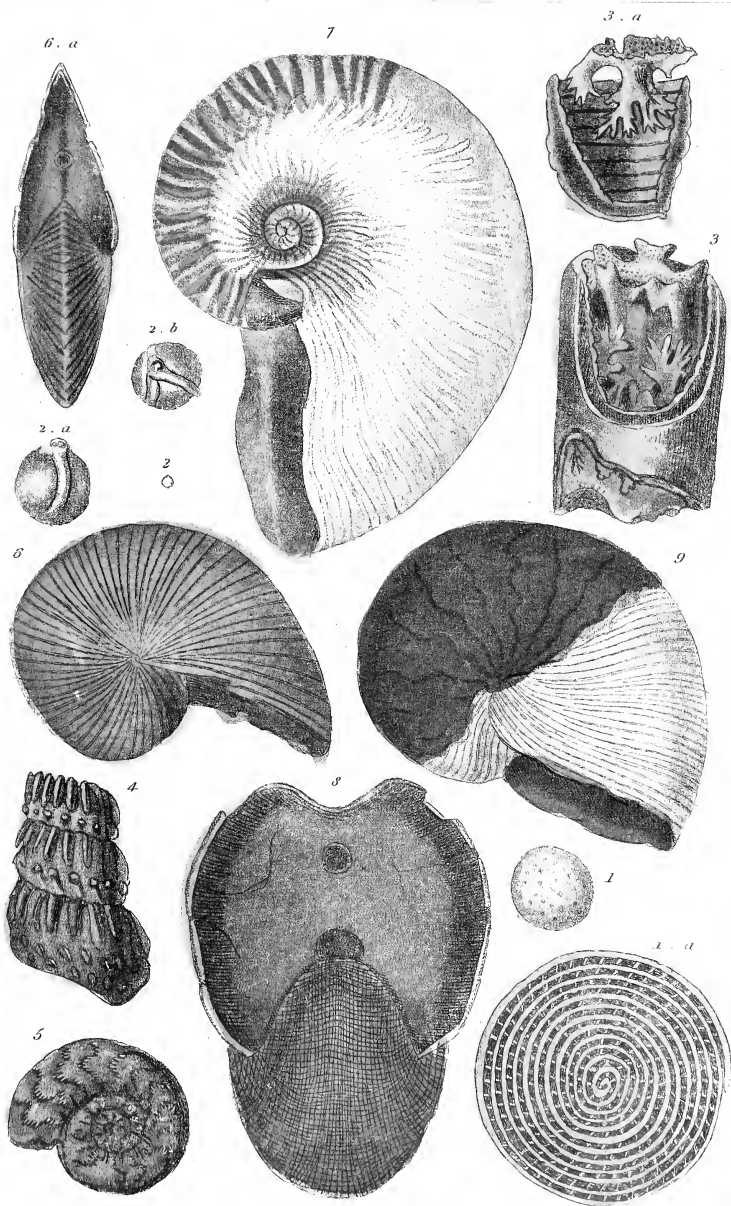
1. *Belemnites pennis*, Blainv. 2. *Belemnites hastatus*, Blainv. 3. *Belemnites bicantionatus*, Blainv. 4. *Belemnites gigas*, Blainv. 5. *Belemnites penicillatus*, Blainv. 6. *Orthoceras regularis*, Blainv. 7. *Conilites angulatus*, Mory. 8. *Belemnites uncerosus*, Blainv. 9. *Belemnites Scania*, Blainv.





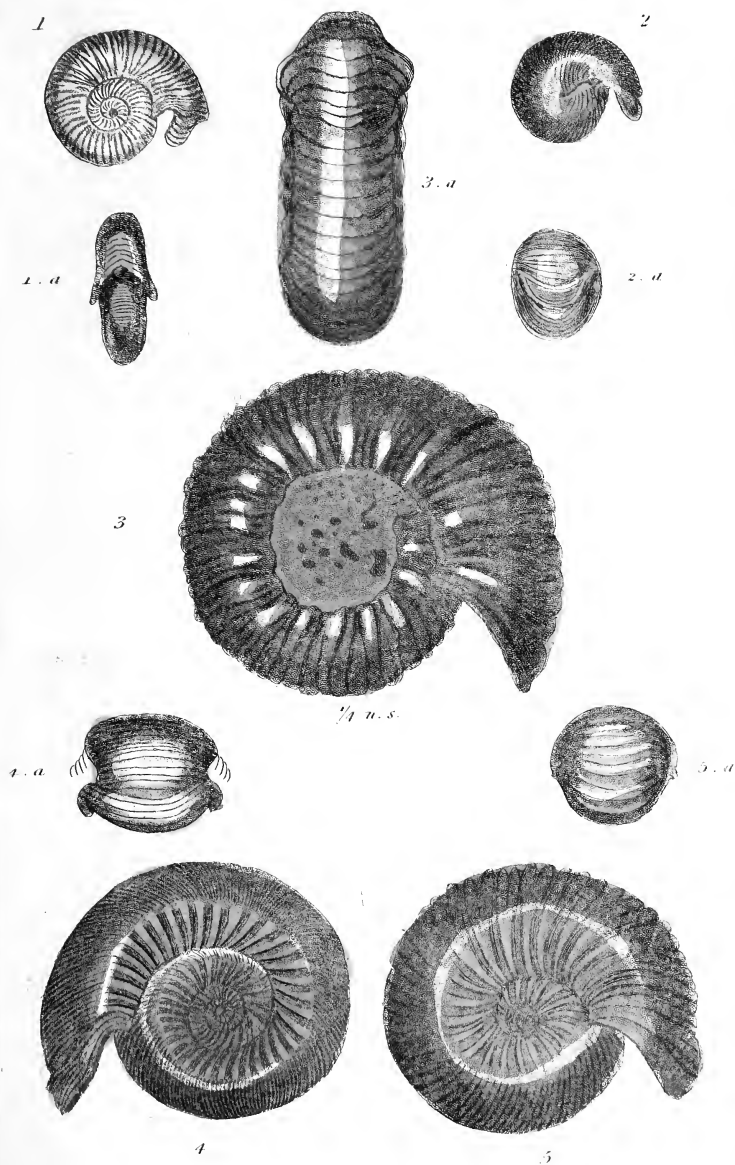
1. *Miliola sacorum*, Ency. Meth. 2. *Melonia spherica*, Ency. Meth. 3. *Melonia spheroides*, Ency. Meth. 4. *Orbiculina Ananismulus*, Ency. Meth. 5. *Placentula polvinata*, Ency. Meth. 6. *Vorticifera umbellata*, Ency. Meth. 7. *Lenticulina rotulata* Ann. of the F. Mus. nat. 8. *Polystomella phacelata* Light





1. *Monanulites lenticulus*. 2. *Miliola trigonula*. *Fucy Meth.* 3. *Bacculites gigas*. 3. a. portion of a *Bacculites*. 4. *Turritites costulata*. *Bl.* 5. *Ammonites colubina*. *Bl.* 6. *Nautilus triangularis*. *Bl.* 7. *Nautilus umbilicatus*. *Bl.* 8. *Nautilus bisiphites*. *Bl.* 9. *Orbulites crassa*. *Bl.*

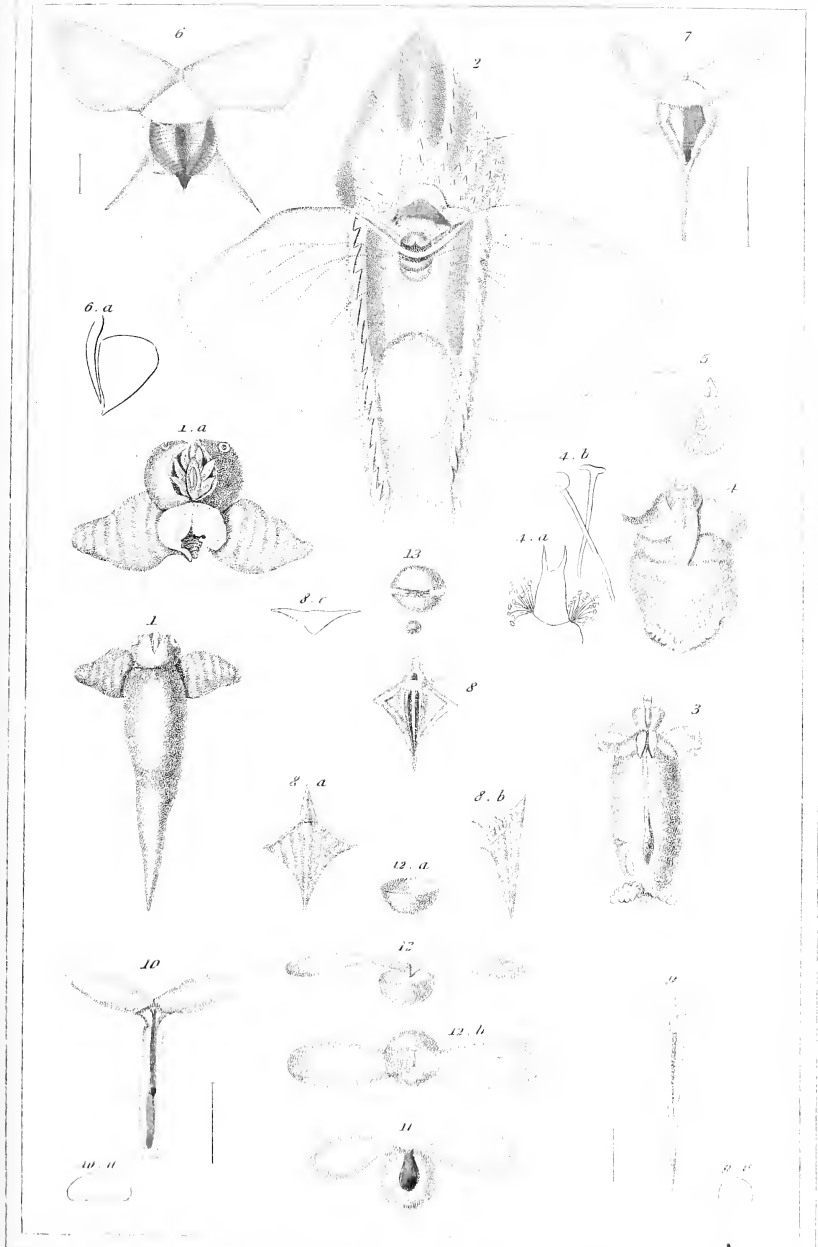




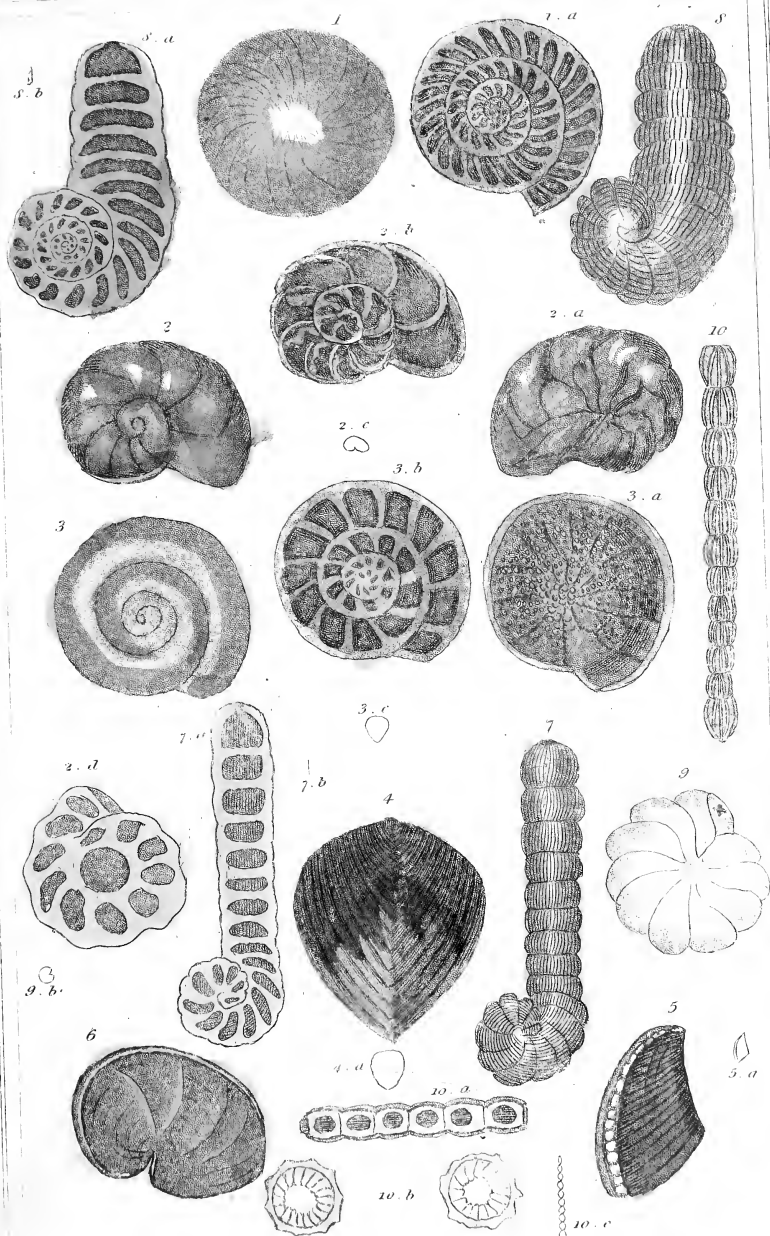
1. *Ammonites interruptus*, Def. young individual. 1. a. front view. 2. *Ammonites Bregiantii*, Sen. 2. a. front view. 3. *Ammonites crassa*, Def. 3. a. front view. 4. *Ammonites Deshayesi*, Def. 4. a. front view. 5. *Ammonites Gervillii*, Sen. 5. a. front view.

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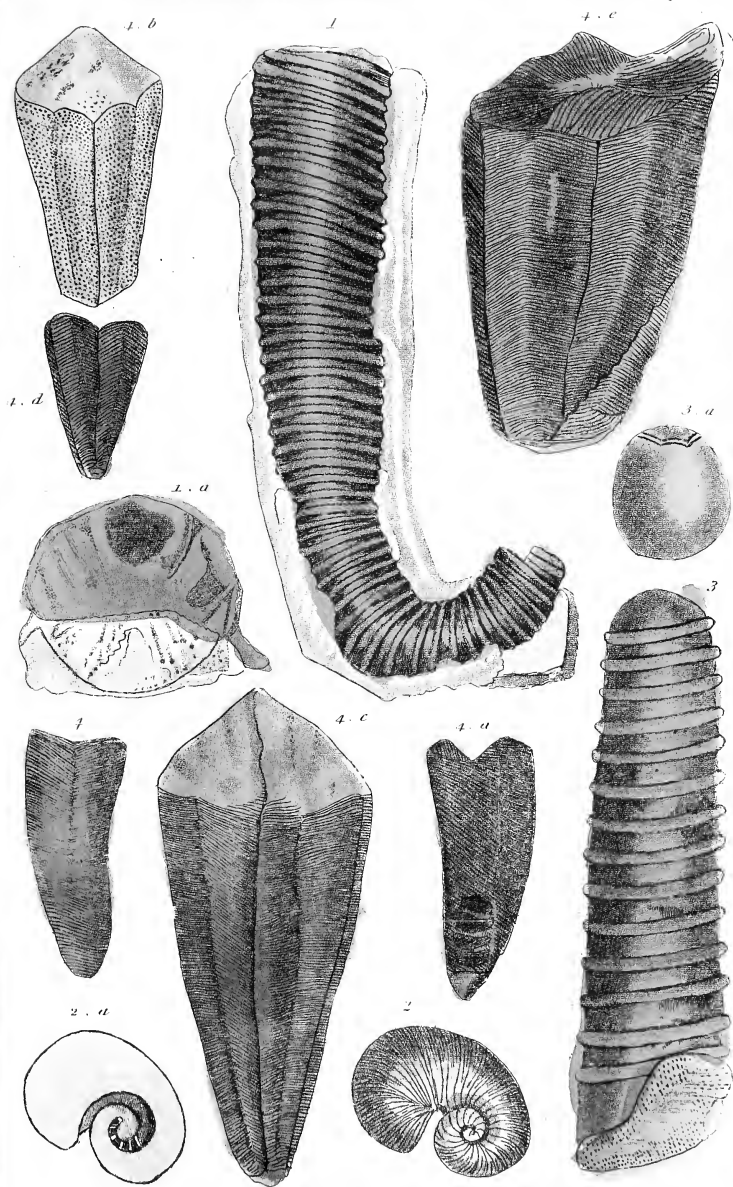


1. *Cho borealis*, Lin. Sw. 2. *Cymbulia Peronii*, Sw. 3. *Pneumodermum diaphanum* (Sw.) S. Jacq. Sw. 4. *Pneumodermum Peronii*, Sw. 5. *Limacina helicina*, Sw. 6. *Heleca globulosa* Rang. 7. *Heleca trispinosa*, Lessn. 8. *Chondora lanceolata*, Less. 9. *Crescers virgata*, Rang. 10. *Cuscuta columnella*, Rang. 11. *Psyche globulosa*, Rang. 12. *Eurykin brachispherica*, Rang. 13. *Pyrgo laryx*, Pelicci, Sw.



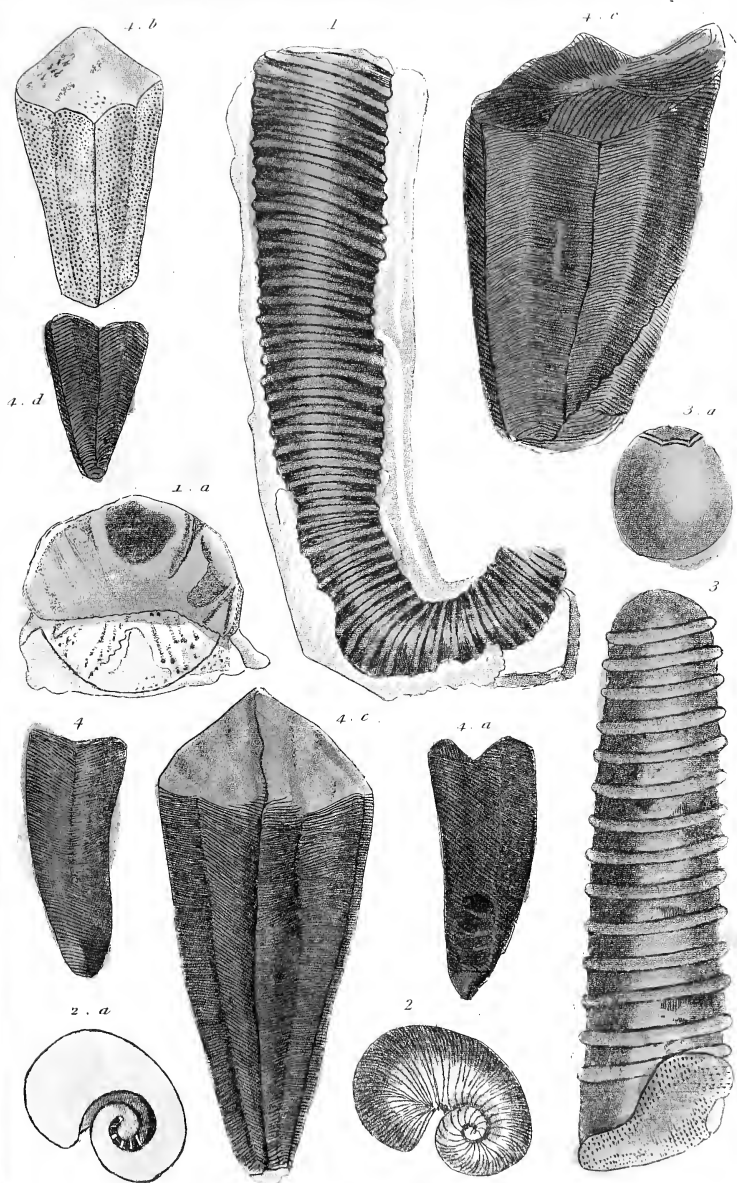
1. *Lenticulites planularis*, Lam. 2. *Discorbites aciculatus*, Lam. 3. *Rotulites trochidiformis*, Lam. 4. *Frondicularia complanata*, Def. 5. *Planularia auris*, Def. 6. *Planospirites solitaria*, Def. 7. *Spirolinutes cylindracea*, Lam. 8. *Spirolinutes complanata*, Lam. 9. *Nannulites lavigata*. 10. *Nodosa-
ria filiformis*.





1. *Hauite cylindricus*. Def. 2. *Scaphites aequalis*. Sow. 3. *Orthoceras annulatus*. Bl.

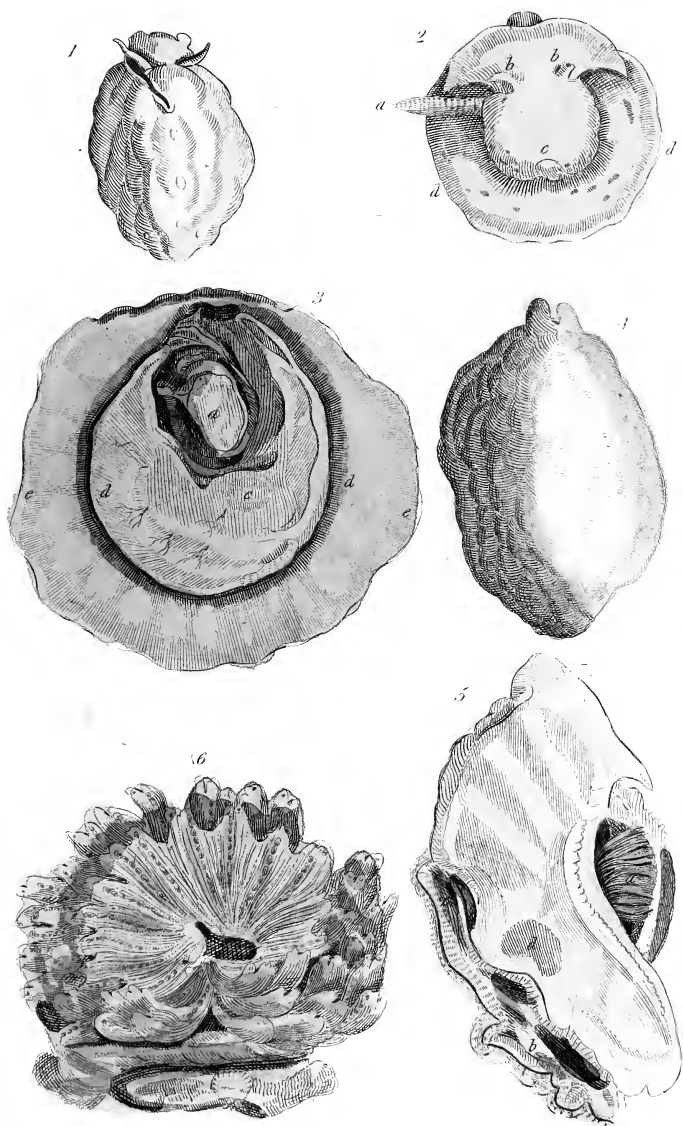
4. *Conularia Sowerbii*. Def.



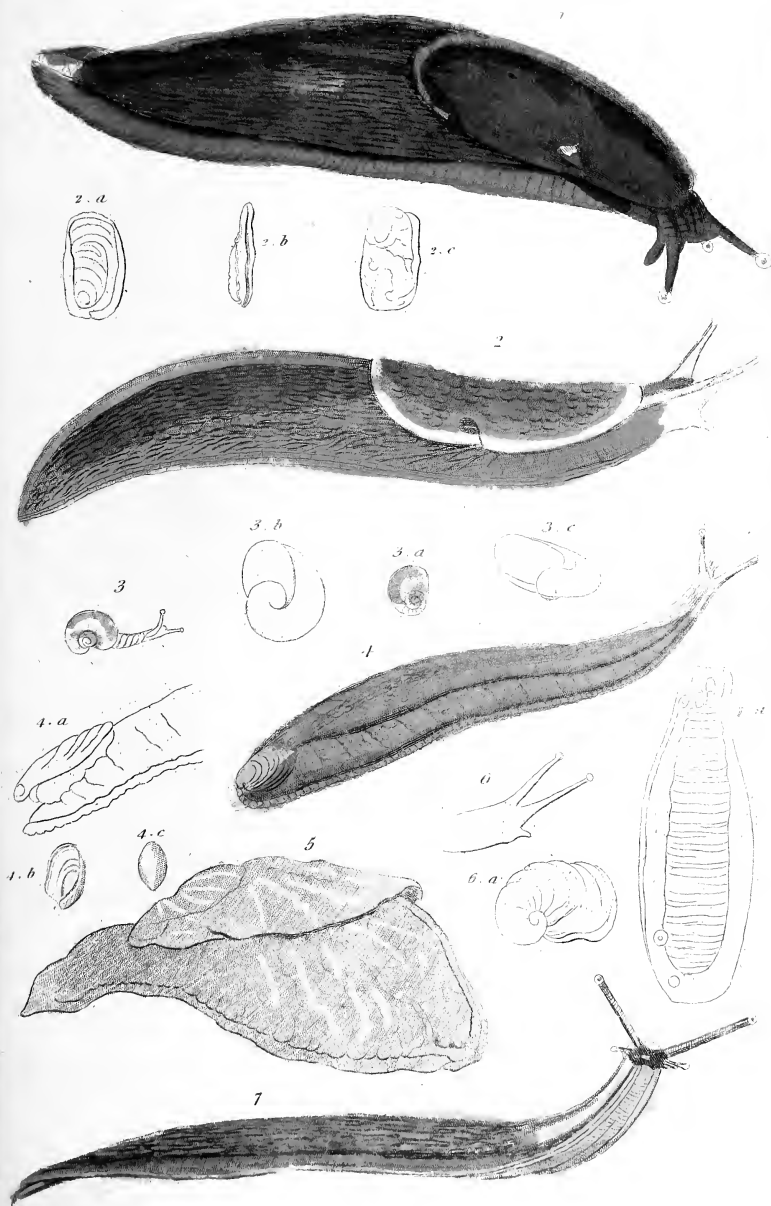
1. *Illaite cylindricus*. Def. 2. *Scaphites aequalis*. Sw. 3. *Orthoceras annulatus*. Bl.

4. *Conularia Sowerbii*. Def.

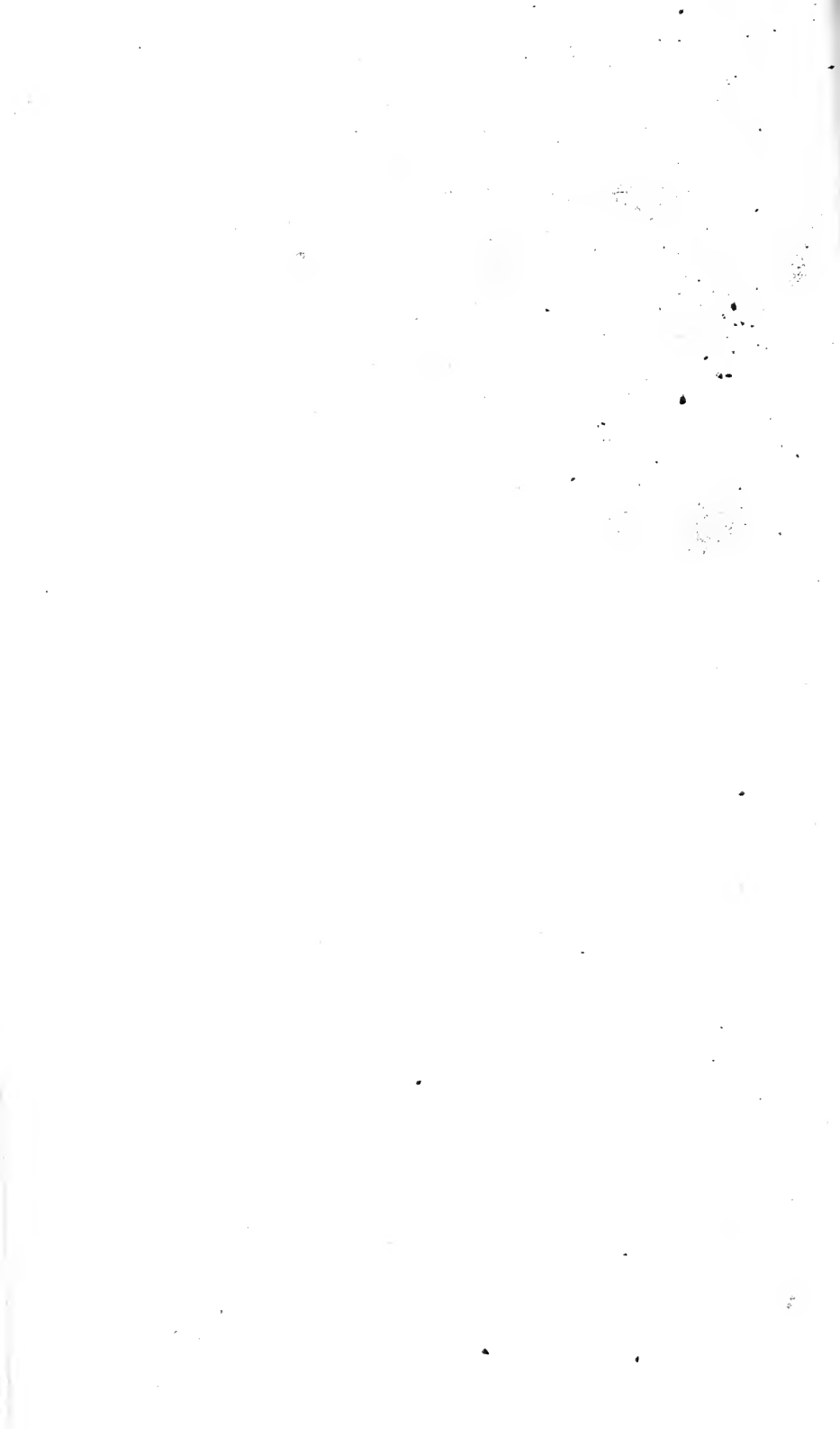


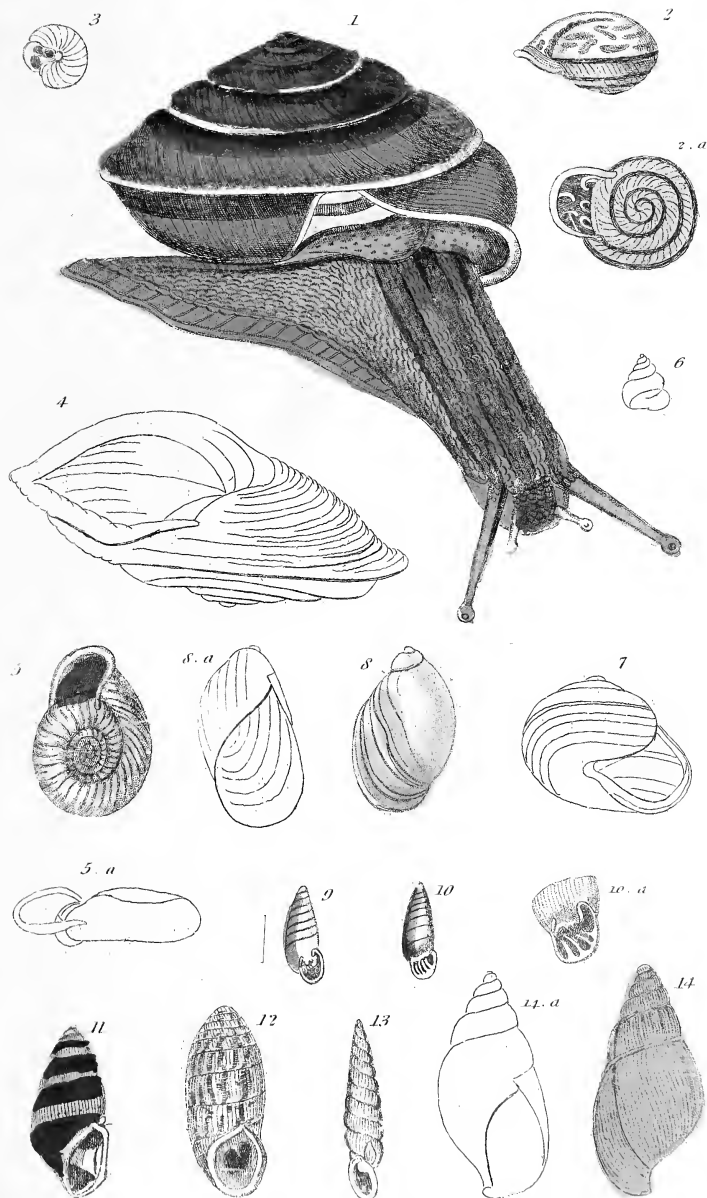


1. *Notarchus*. 2. *Neurobranchus luteiceps*. 3. *Animal of the Anomia*.
 4. *Animal of the Sigaretus*. 5. *Animal of the tridacna*. 6. *Polycrinus diazona*



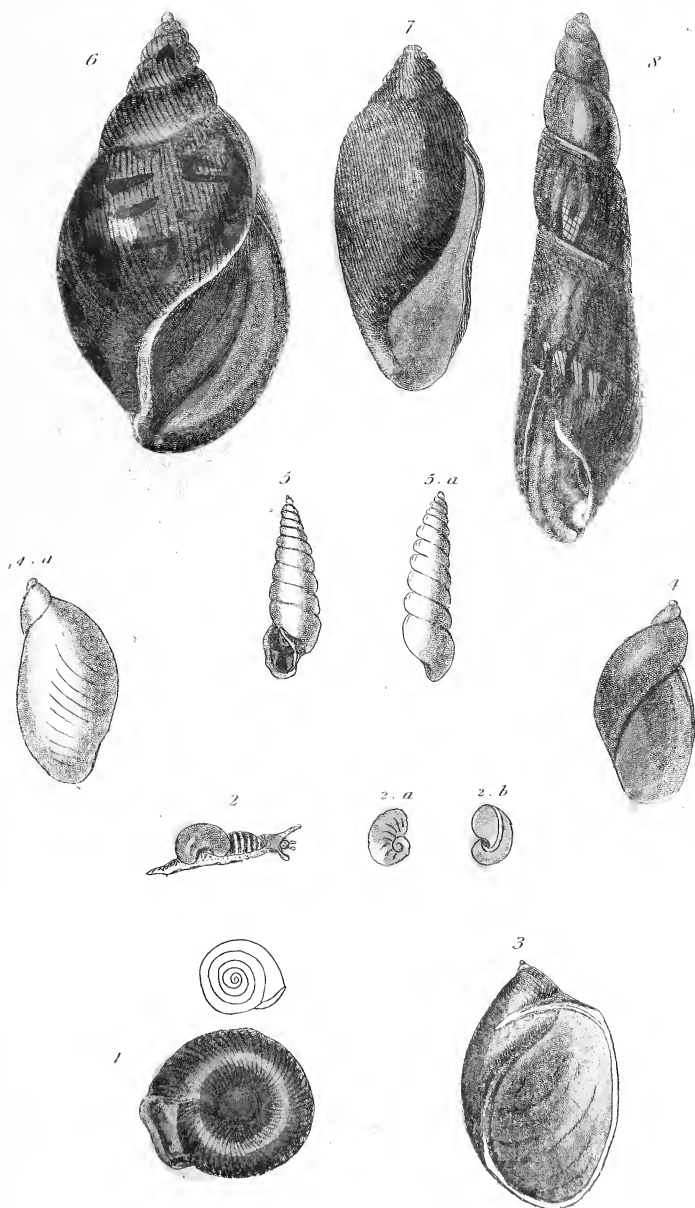
1. *Limax empiricorum*. Feruss. 2. *Limax variegatus*. Fer. Drap. 3. *Vitrina pellucida*. Beud. 4. *Testacellus baliotides*. Fer. Cuv. 5. *Purpura Pallioli*. Fer. 6. The Head & interior rudimentary parts of the *Purpura palliolum*. Fer. 7. *Vaginula Tannayii*. Fer.





1. *Helix caracolla*, L. Gey. 2. *Helix globulosa*, Lam. (S. G. *Anostoma*, Lam.) 3. *Helix personata*, Lam. 4. *Helix Gualteriana*, L. Gey. 5. *Helix carabinata*, Feruss. 6. *Helix canoides*, Bap. Gey. 7. *Helix memorialis*, L. Gey. 8. *Succinea rubescens*, Desh. enyel. 9. *Chondrus avenaceus*, Gey. 10. *Chondrus variabilis*, Gey. 11. *Butinus quadupensis*, Fer. 12. *Pupa striatella*, Fer. 13. *Clausilia inflata*, Lam. 14. *Achatina Pulleri*, Feruss.



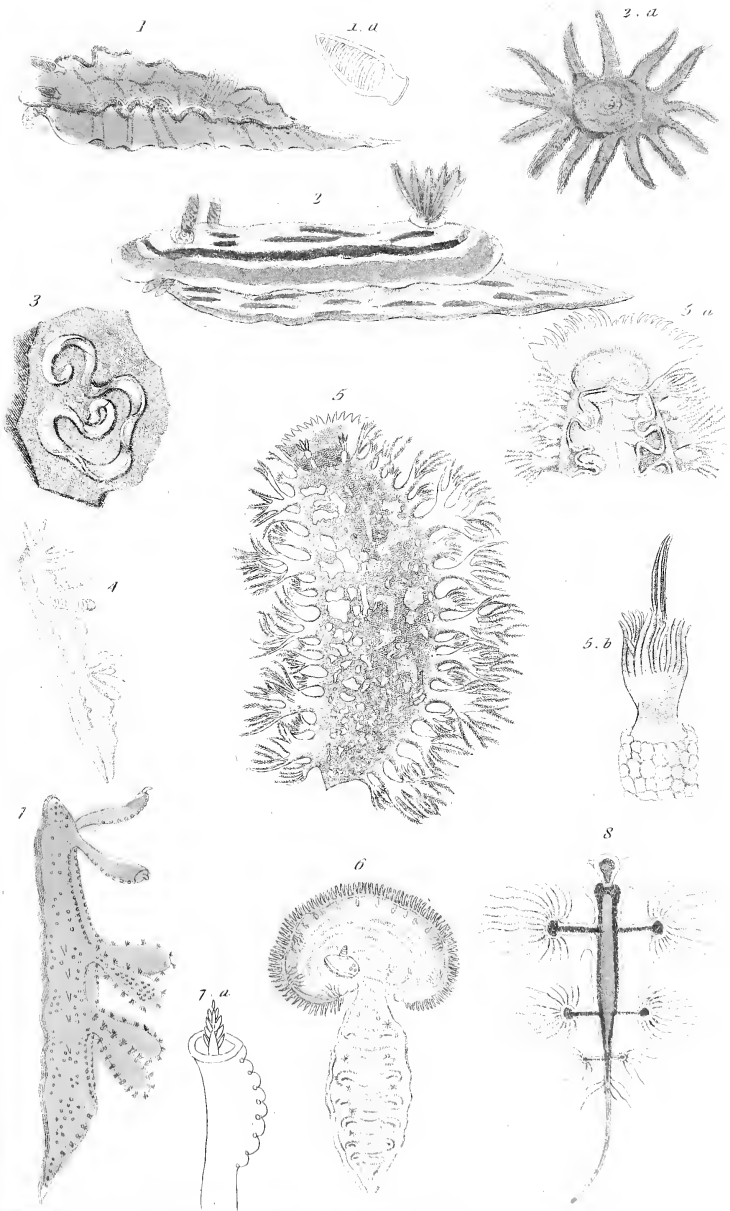


1. *Helix obsoleta*. 2. *Vitrina pellucida* Brug. 3. *Succinea cucullata* Brug. 4. *Succinea amphibia* Brug.
5. *Clausilia raposa* Brug. 6. *Bulla zebra* L. 7. *Bulinus glans* Brug. 8. *Arca tina* ed. n. n. Brug.

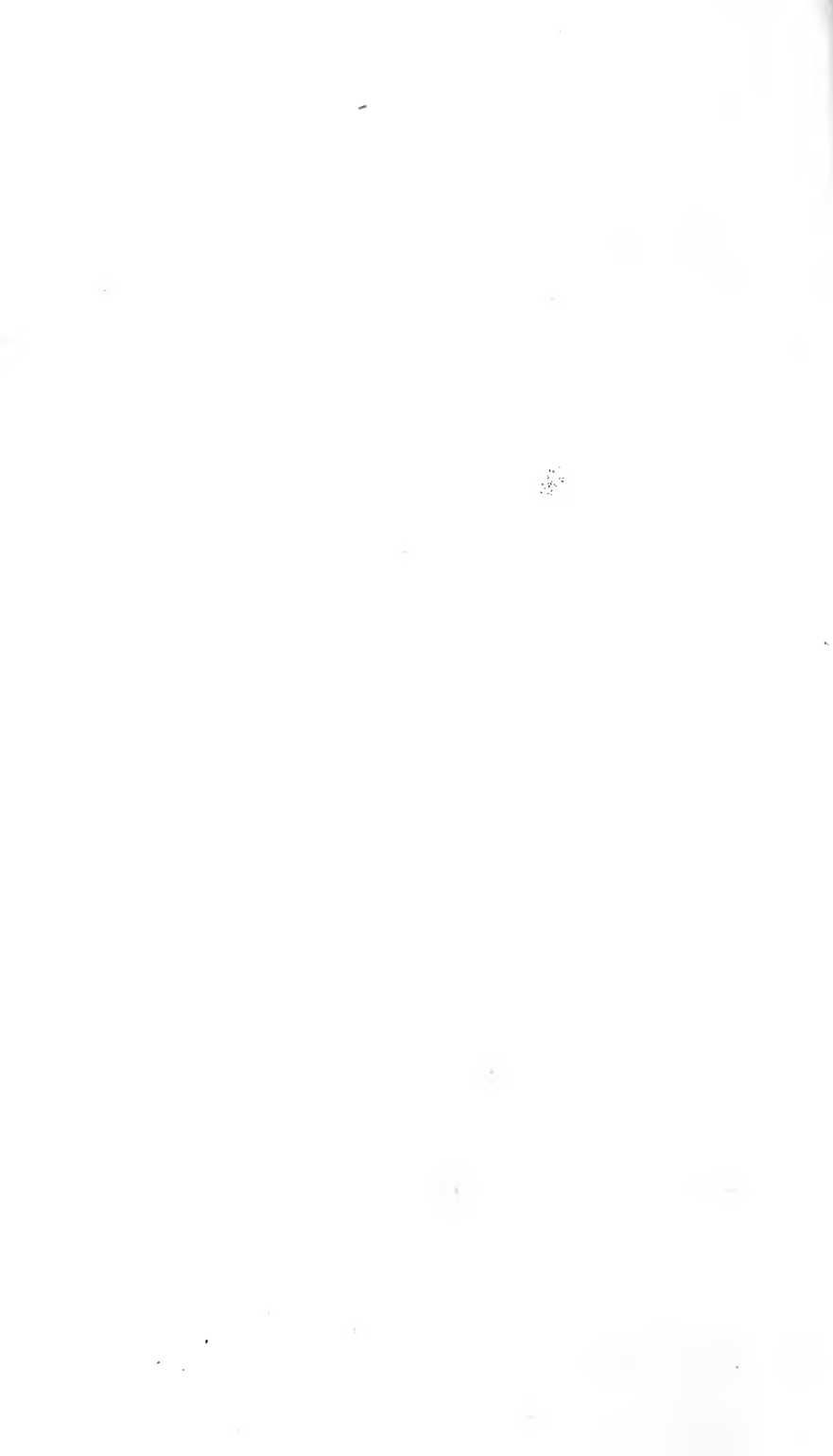


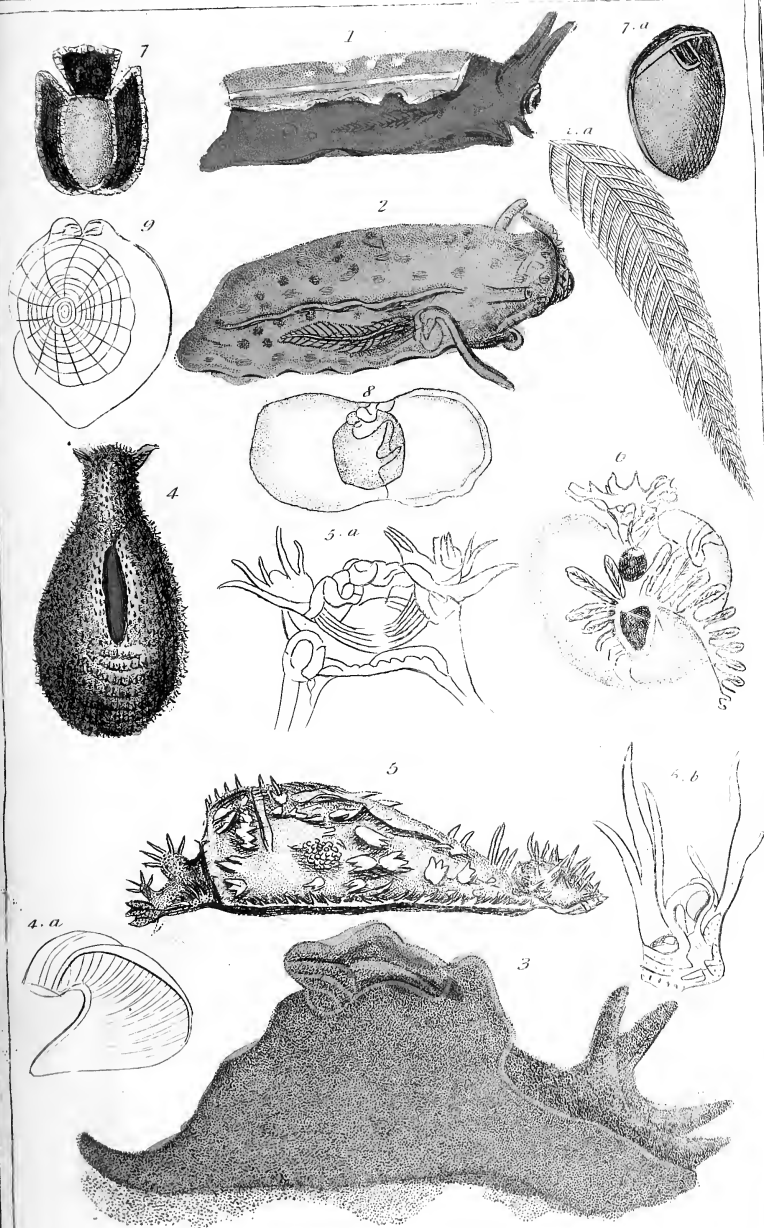


1. *Planorbis guadelupensis*, Fr. 2. *Planorbis cornua*, L. 3. *Lymnaeus pallidus*, Guér. 4. *Lymnaeus stagnalis*, L. 5. *Physa nova-hollandiae*, Blainv. 6. *Succinea inbuium*, Montf. 7. *Auricula munda*, Lam. 8. *Conovulus fasciatus*, Desh. 9. *Onchidaria Peronii*, Fav.

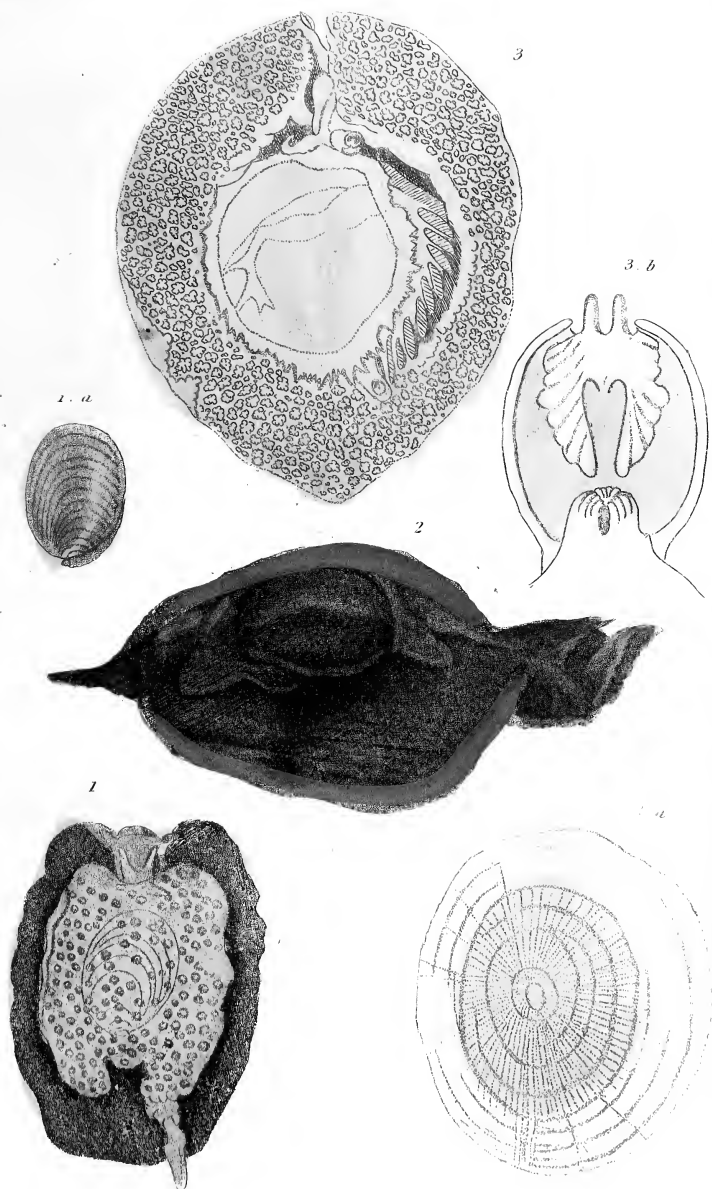


1. *Doris atromarginata*, Cav. 2. *Doris nebulifera* Quoy & Gaim. 3. *Endia* sp. of *Doris*. 4. *Polycera cornuta*, Mull. Cav. 5. *Tritonia elegans*, Cav. 6. *Thelys fimbria* L. 7. *Scaphopoda glomphodensis*, Quoy & Gaim. 8. *Glaucus Forsteri* Quoy & Gaim.





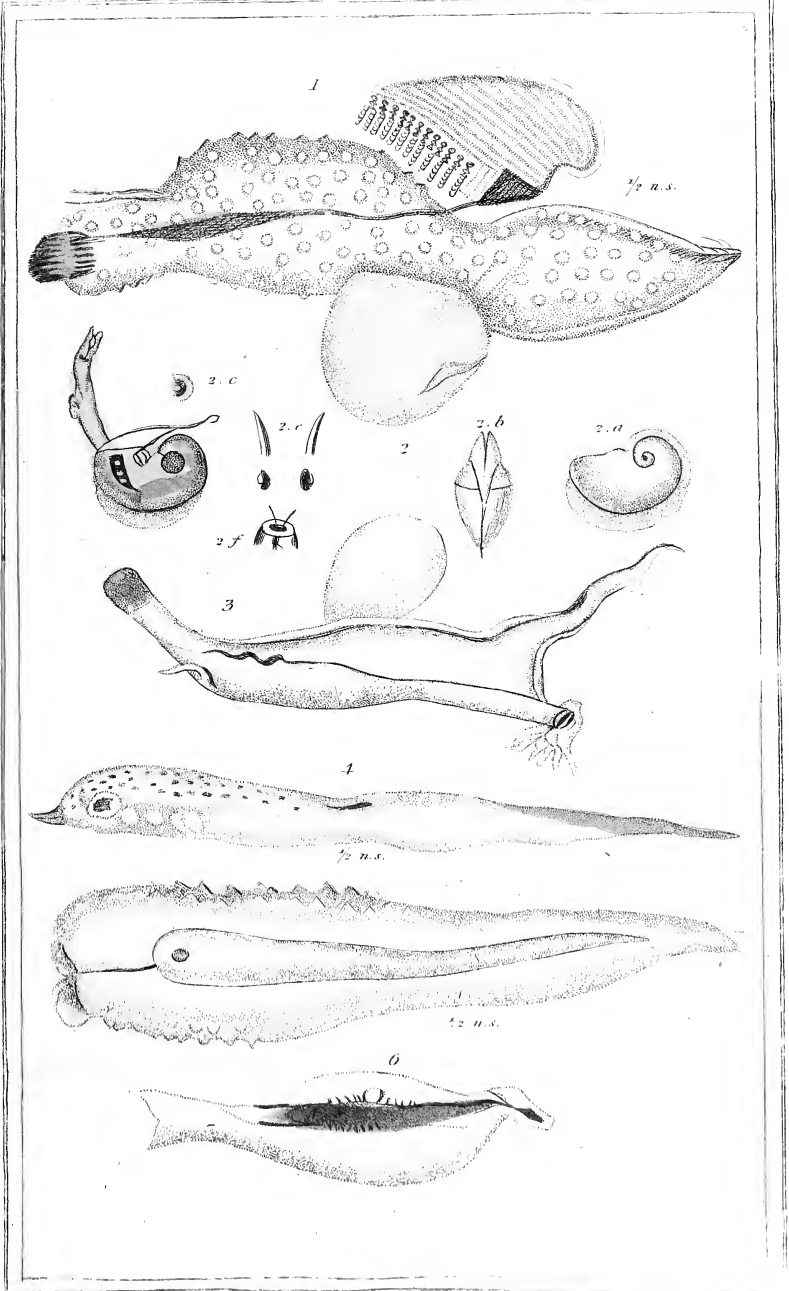
1. *Pleurobranchus punctatus*. Quoy & Gaim. 2. *Pleurobranchiaria maculata*. Quoy & Gaim. 3. *Aplysia punctata*. Gir. 4. *Dolabella Rumphii*. Gir. 5. *Notarchus gelatinosus*. Gir. 6. *Bursatella Leachii*. Blainv. 7. *Akera viridis*. Rump. 8. *Gasteropteron Meckelii*. Gir. 9. *Umbrella indica*. Lam.



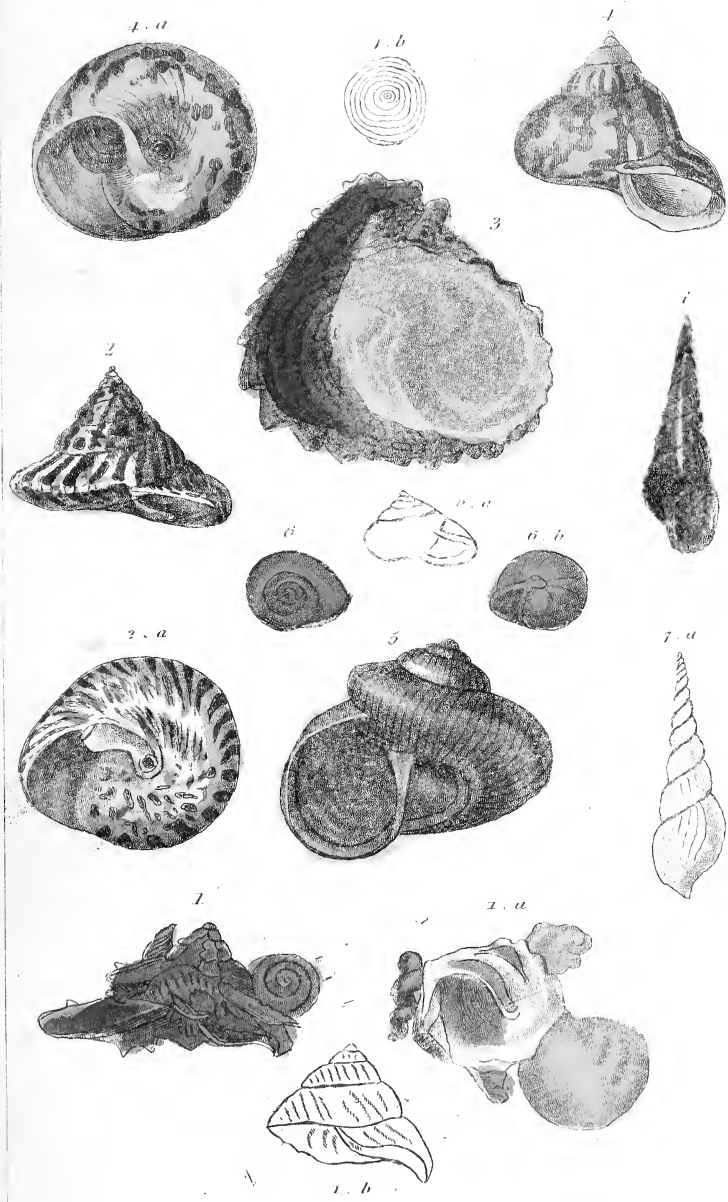
1. *Pleurobranchus* *Lesser*, *Bl.* 2. *Aplisia* *deplanx*, *Lin.*

3. *Umbrella indica*, *Lauch.* see also *Pl. 16.*

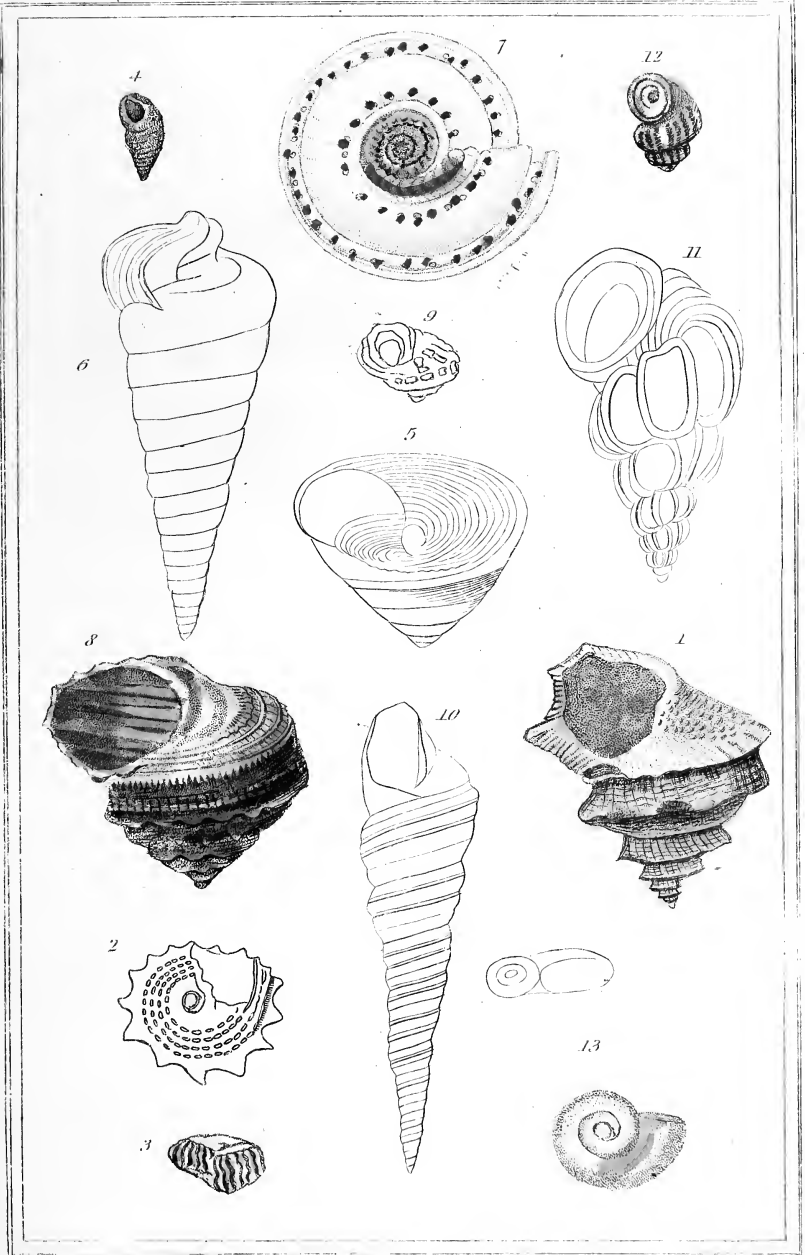




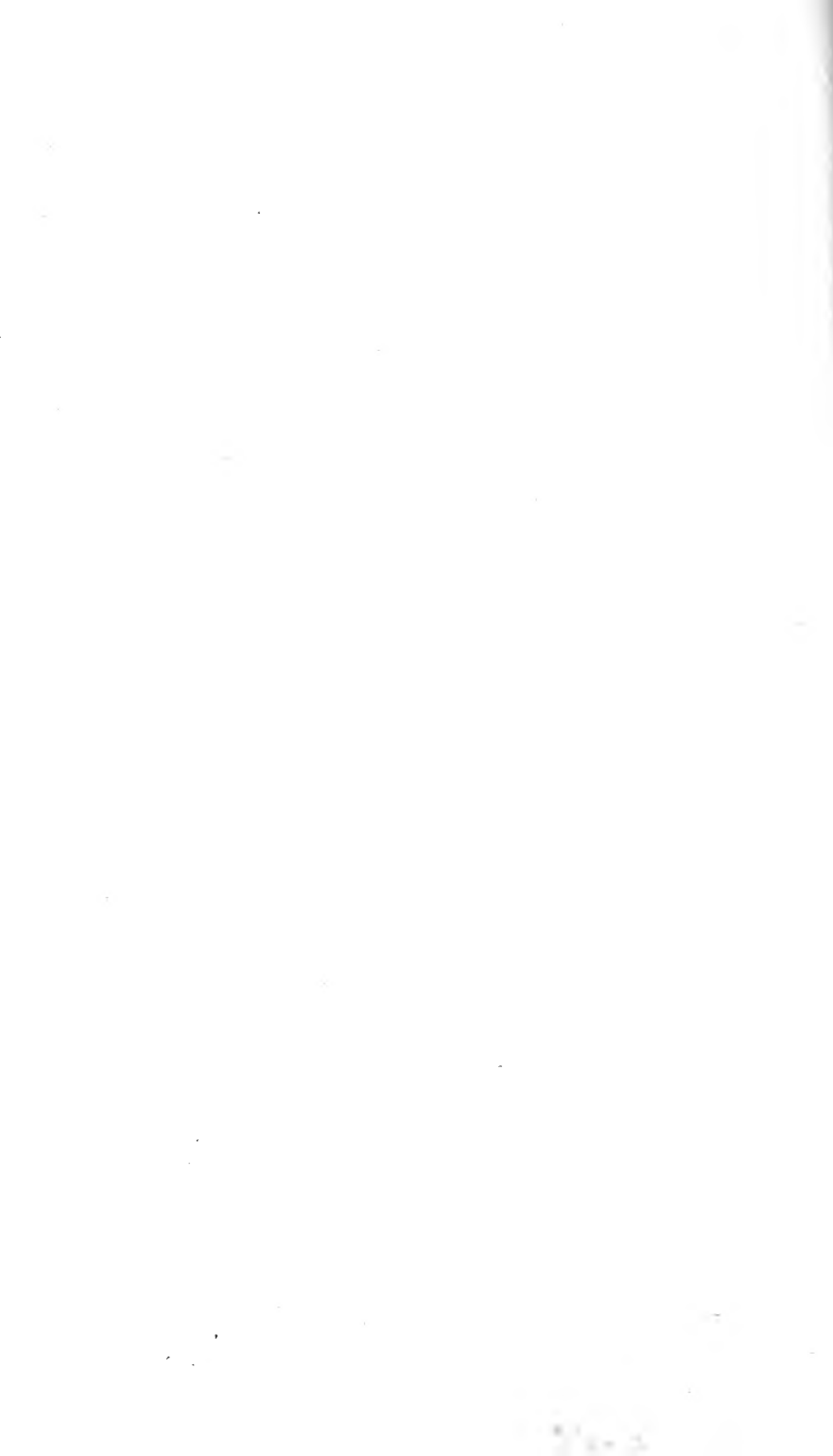
1. *Charinaria cyathina* Lam. 2. *Atlanta kerandrenii* Lesueur. 3. *Viola eschschae* Rapa. 4. *Viola*
form triangularis (Pels & Gaym. 5. *Monophora rudis* (Pels & Gaym. 6. *Phyllirae rubra* (Pels & Gaym.)

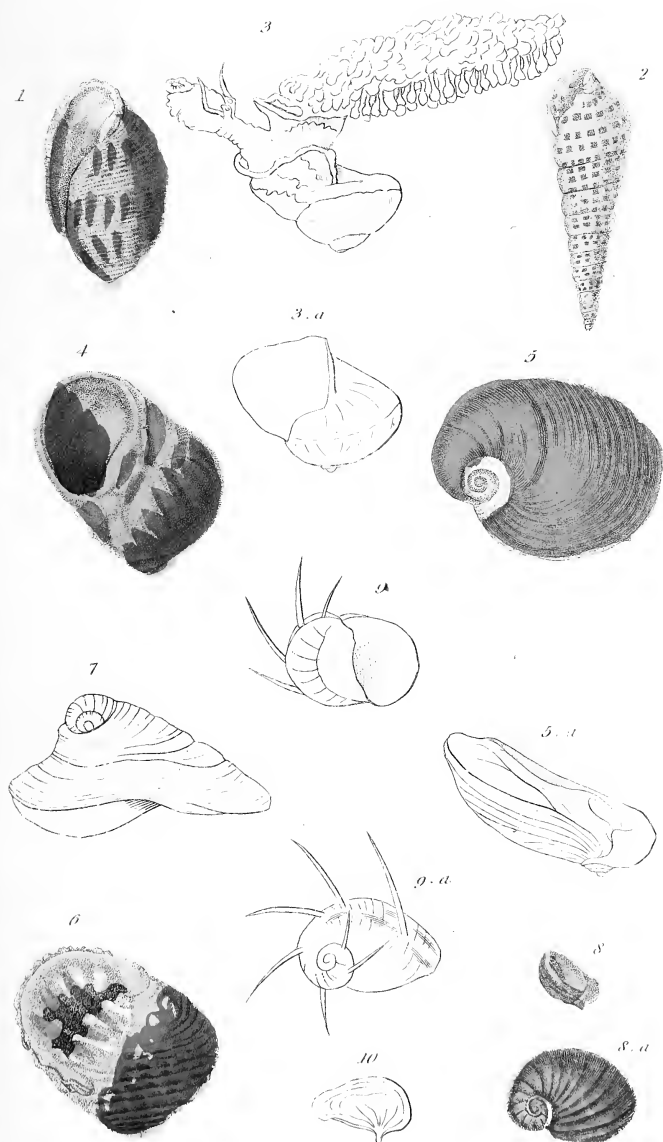


1. *Trochus agglutinus*, L. 2. *Trochus nitidus*, Chem. 3. *Trochus obeliscus*, Chem. 4. *Trochus agglutinus*, L. 5. *Ampullaria carinata*, Phil. 6. *Helicina verticilla*, L. 7. *Melanoides carinata*, Lam.

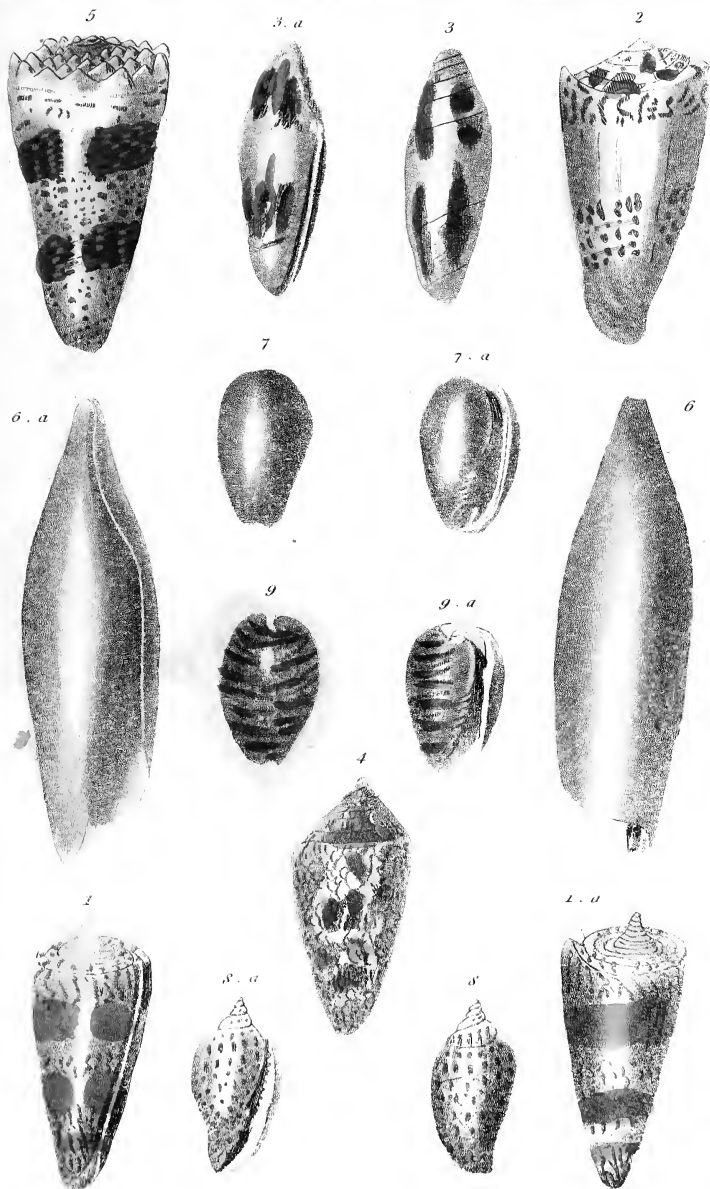


1. *Trochus pagodus*, Chem. [*S. G. lectaire*]. 2. *Trochus imperialis*, Chem. [*S. G. calcar*]. 3. *Rotella monilifera*, Lam. 4. *Trochus iris*, Chem. [*S. G. cantharide*]. 5. *Trochus concavus*, Chem. [*S. G. entonnoir*]. 6. *Trochus telescopium*, Chem. [*S. G. telescope*]. 7. *Solarium perspectivum*, Lam. 8. *Turbo rugosus*, Lam. 9. *Delphinula distorta*, Lam. 10. *Turritella duplicata*, Lam. 11. *Scalaria pretiosa*, Lam. 12. *Cyclostoma elegans*, Lam. 13. *Valvata planorbis*, Lam.

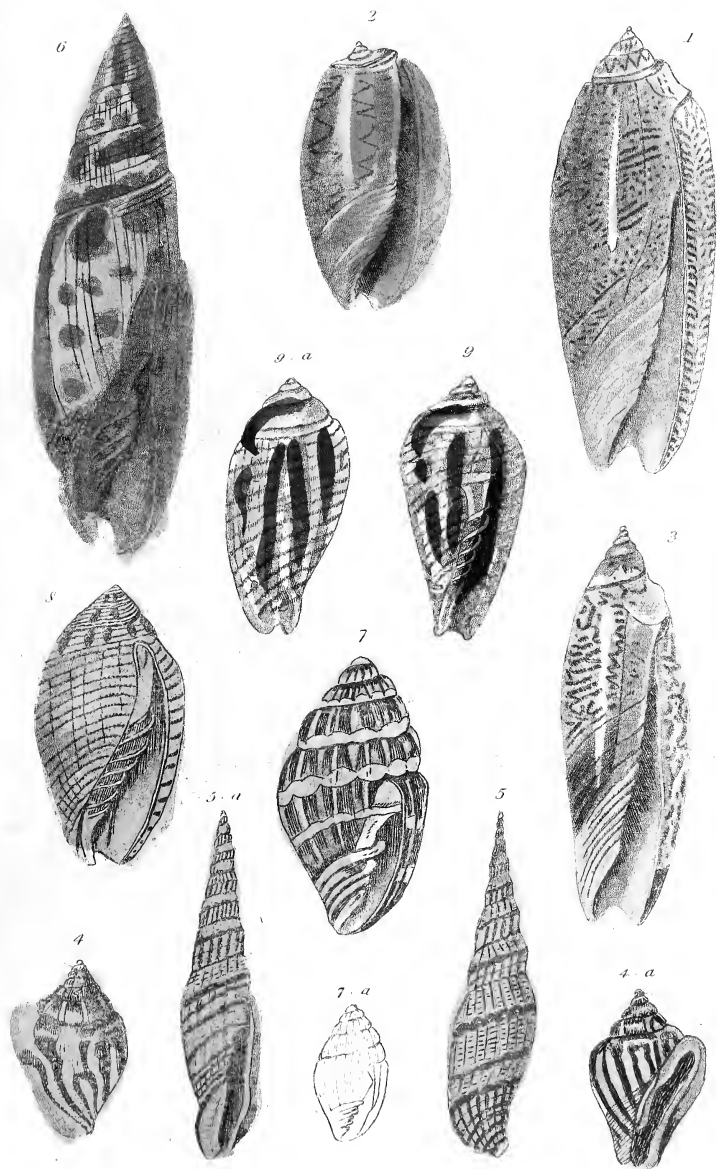




1. *Tornatella flammula*, Lam. 2. *Pyramidella maculosa*, Lam. 3. *Janthina communis*, Lam. 3.a. 4. *Natica plumbea*, Lam. 5. *Natica alba*, Lam. 5.a. 6. *Natica plicata*, Lam. 7. *Velates perversus*, Lam. 8. *Neritina batia*, Lam. 8.a. 9. *Clithon corona*, Lév. 9.a. 10. *Operculum of the Neritina lineata*.

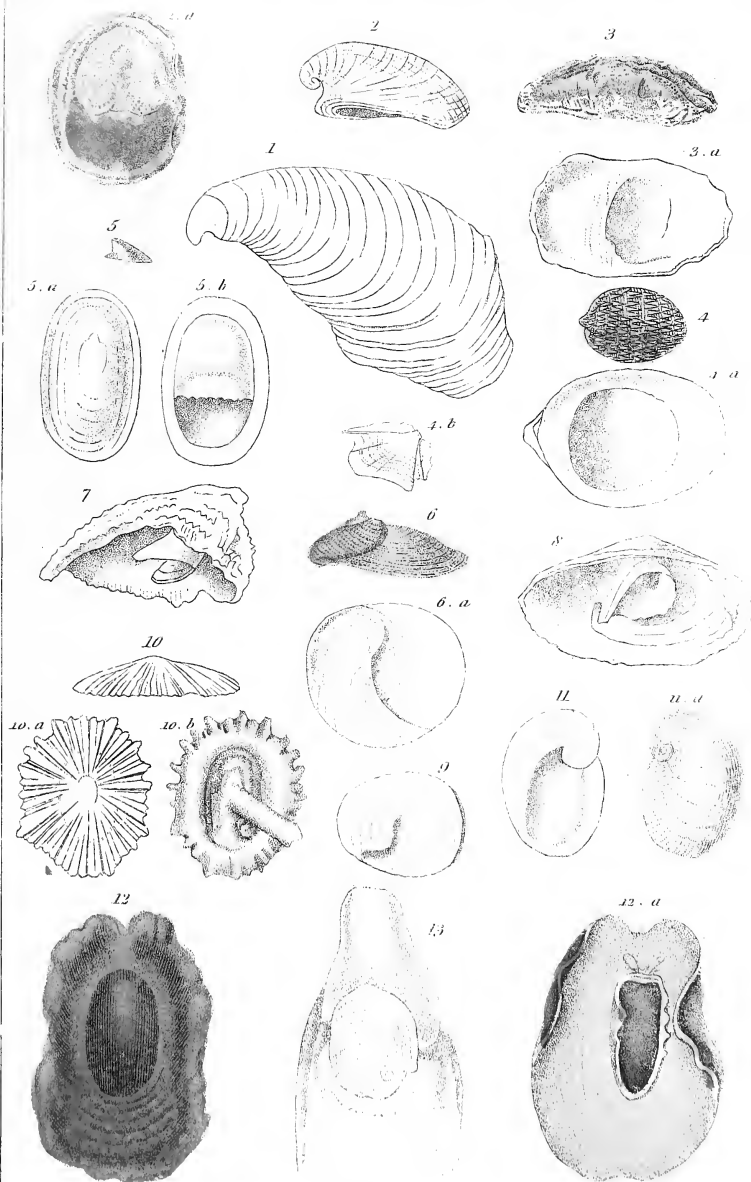


1. *Conus generalis*. 2. *Conus muschellinus*. 3. *Conus nitratus*. 4. *Conus tinctus*. 5. *Conus imperialis*. 6. *Terebellanus convolutus*, Lam. 7. *Volvaria monilis*, Lin. 8. *Marginitella tuba*, Bl. 9. *Marginitella fuscata*, Bl.

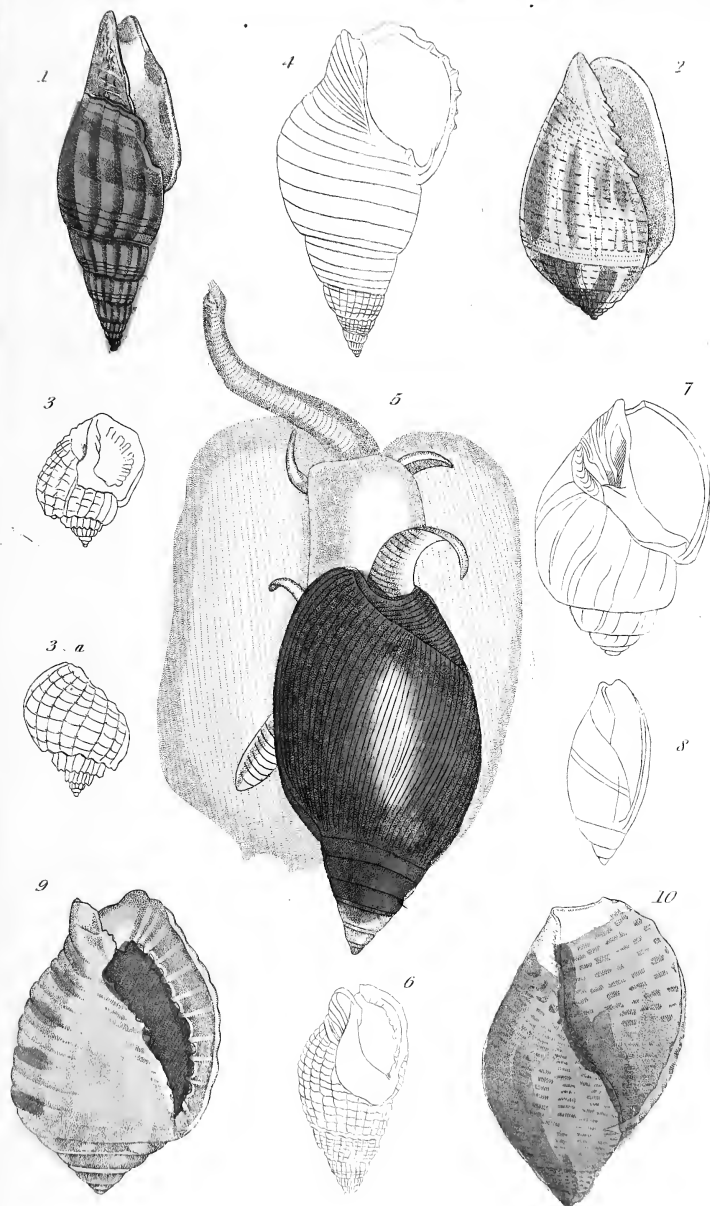


1. *Oliva literata*. 2. *Oliva undata*. 3. *Oliva sabulata*. 4. *Columbella strombiformis*. 5. *Mitra tentata*. Bl. 6. *Mitra episcopalis*. 7. *Mitra microzonias*. 8. *Mitra ductylus*. 9. *Mitra decorata*. Schum.

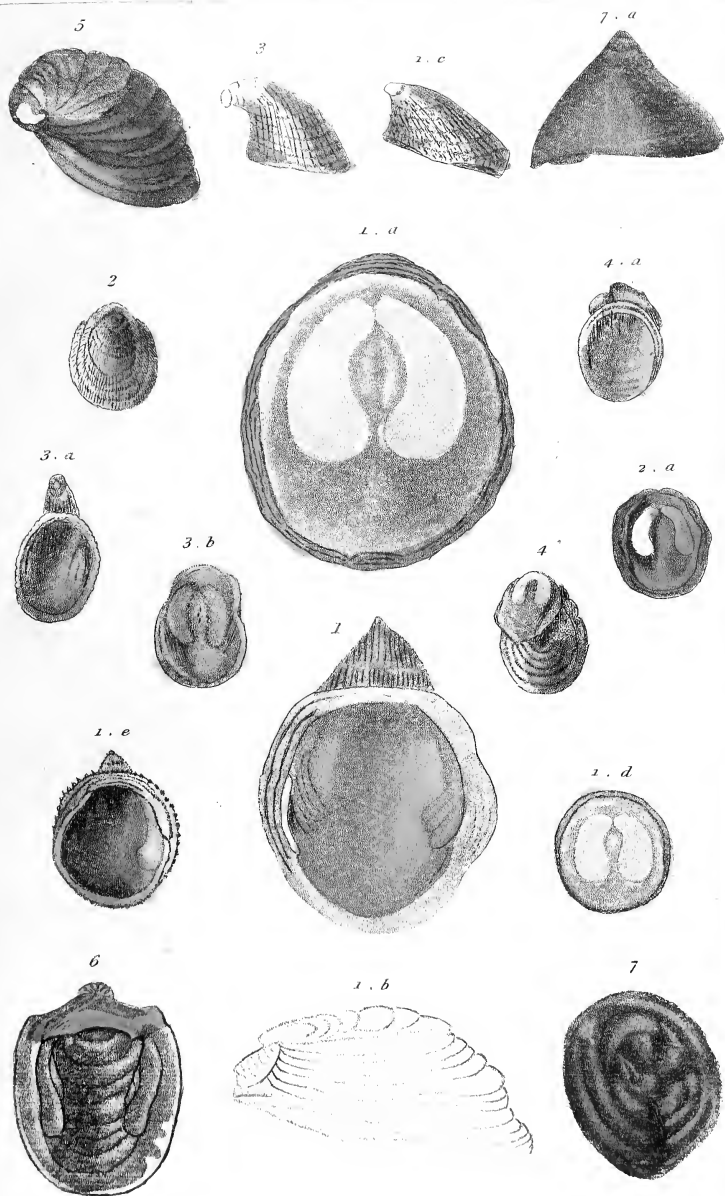




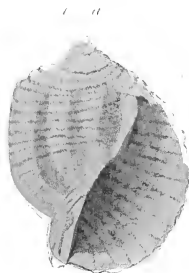
1. *Hyponix verrucosus*, Lam. 2. *Cupulus hirsutus*, List. Giv. 3. *Crepidula costata*, Desh. 4. *Septaria elliptica*, Lam. 5. *Cleolus neritoides*, Desh. 6. *Calyptrea australis*, Desh. 7. *Calyptrea equistris*, L. G. 8. *Calyptrea rugosa*, Desh. 9. *Calyptrea squamula*, Desh. 10. *Siphonaria Jowettii*, Alch. 11. *Siphonaria Indica*, Lam. 12. *Cuciorchis nigra*, Alch. 13. *Cryptostoma*, Louch.



1. *Mitra vulpescula* Lam. 2. *Conchilix dactylus* Sow. 3. *Cancellaria asperula* Phil. 4. *Buccinum glans* Lam. 5. *Buccinum levissimum* Lam. 6. *Nassa reticulata* Lam. 7. *Ebena spectata* Lam. 8. *Aurillaria cinnamomura* Bl. 9. *Dalium pennum* Lam. 10. *Dalium perdis* Lam.

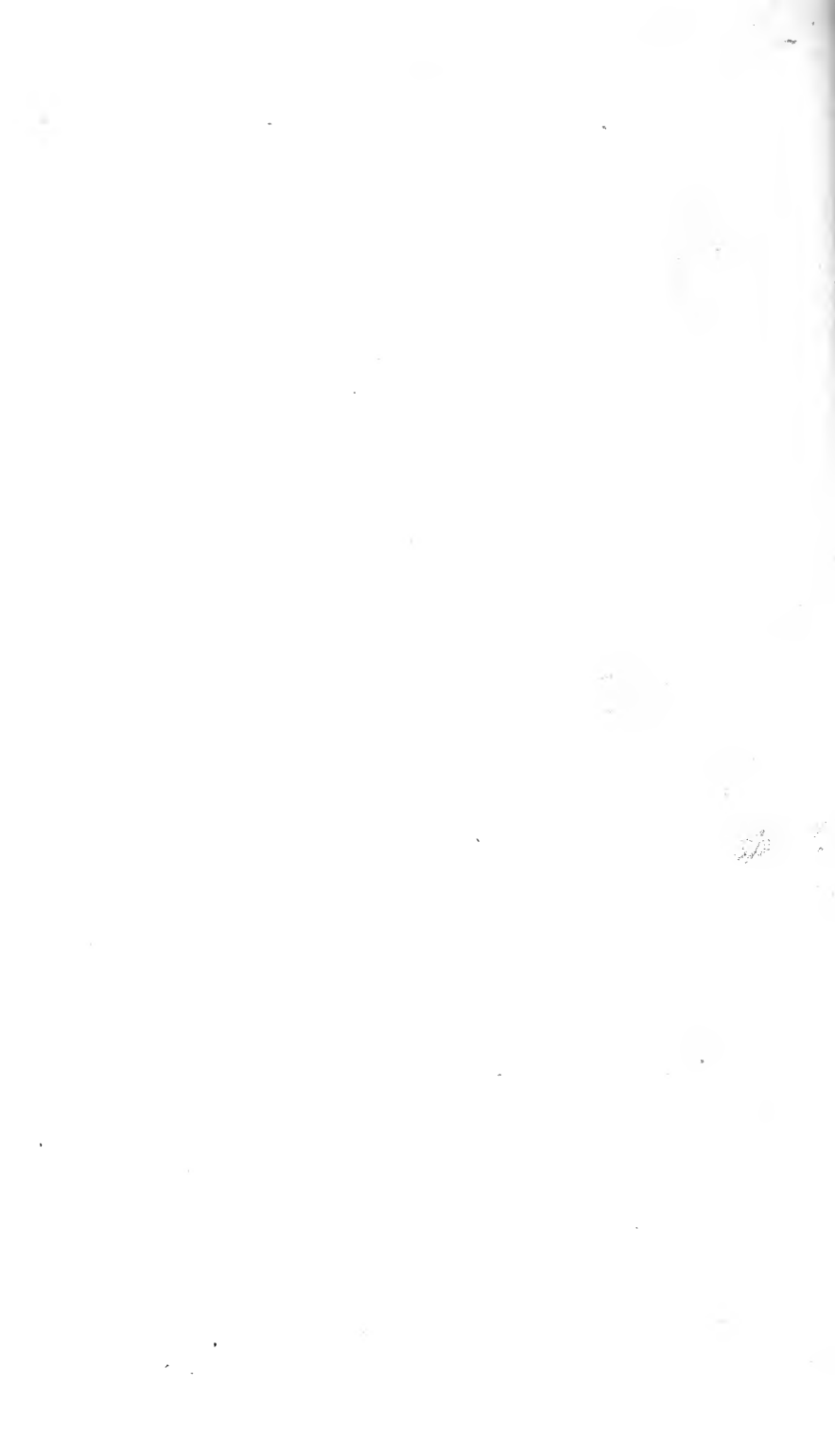


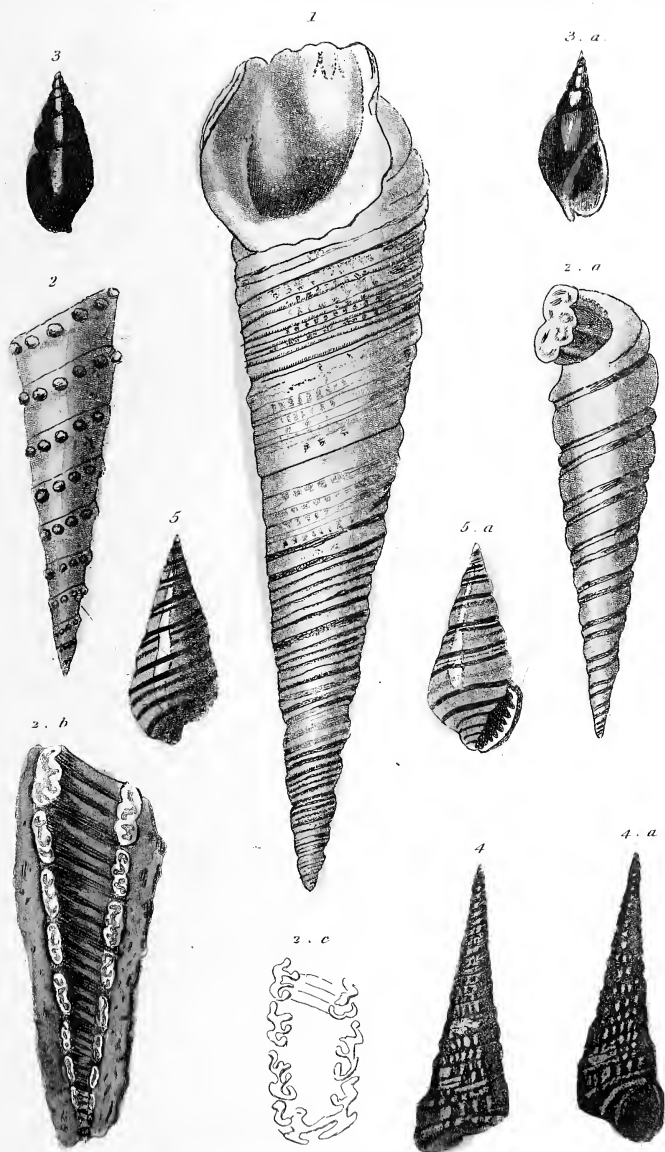
1. *Hipponix cornucopia*, Def. see also Pl. 23. Fig. 1. 2. *Hipponix Sowerbii*, Def. 3. *Hipponix dilata*, Def. 4. *Hipponix nitrata*, Def. 5. *Crepidula subspirata*. 6. *Navicella elliptica*, Ency. Meth. 7. *Calyptrea arcturorum*.



1. *Nautilus gularis* 2. *Buccinum* 3. *Buccinum*

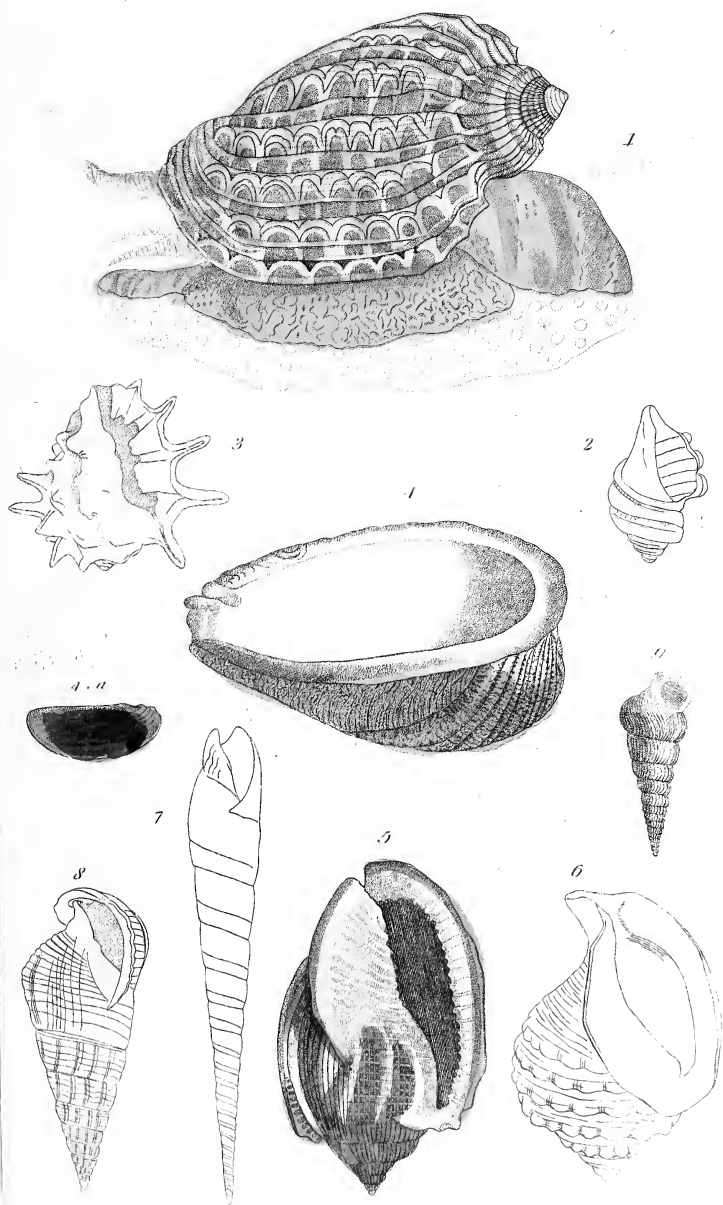
4. *Nautilus*





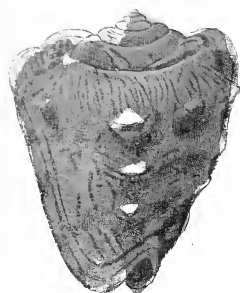
1. *Proto turritella*. Def. 2. *Nerinea tuberculosa*. Def. 3. *Melanopsis levis*. Bl.

4. *Turritella biangulata*. Bl. 5. *Pyramidella dolabrata*. Bl.



1. *Harpa ventricosa*. Lam. 2. *Purpura trochlea*. Lam. 3. *Ricimula arachnoides*. Lam. 4. *Concholepas peruvianus*. d'Ag. 5. *Cassia decussata*. Lam. 6. *Cassidaria echitophora*. Lam. 7. *Terebra nanscarum*. Lam. 8. *Potamix palustris*. Brug. Lam. 9. *Potamix fragilis*. Pe'.

1



2



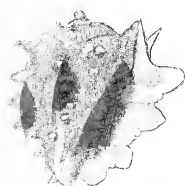
3



4



3. a



5



2. a



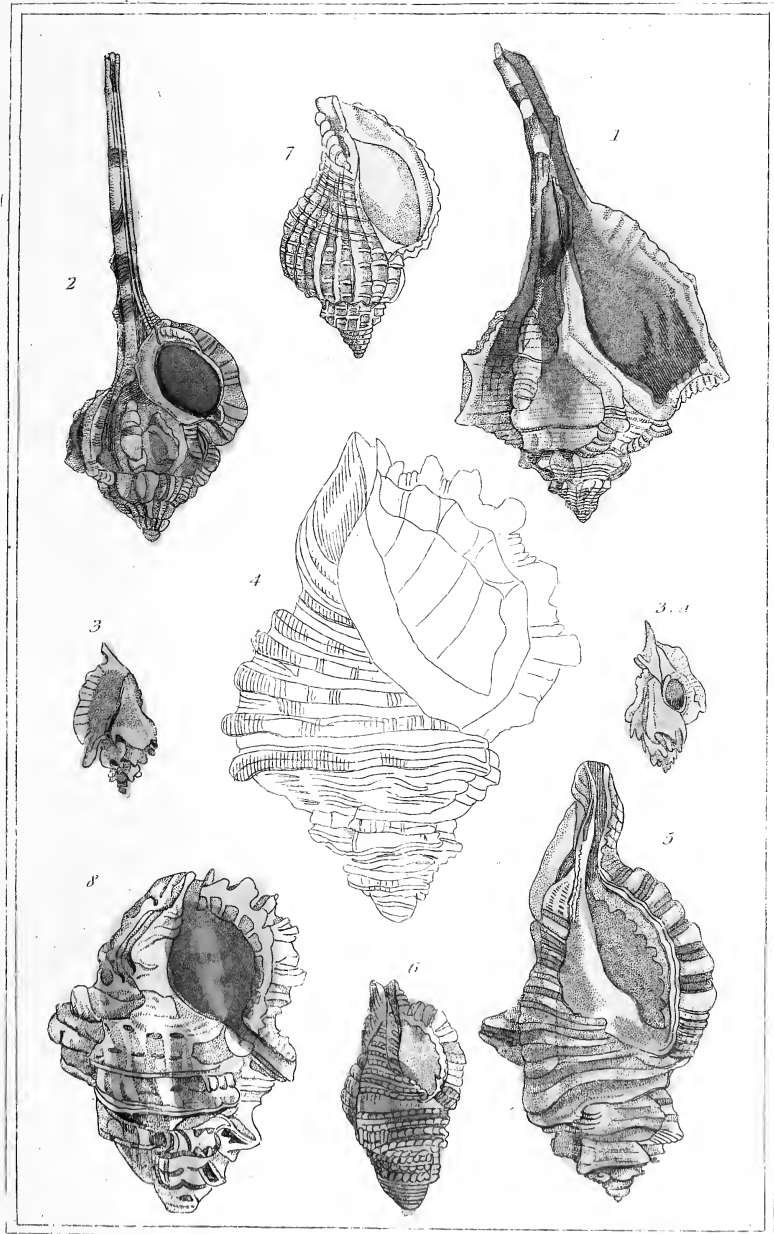
3. a



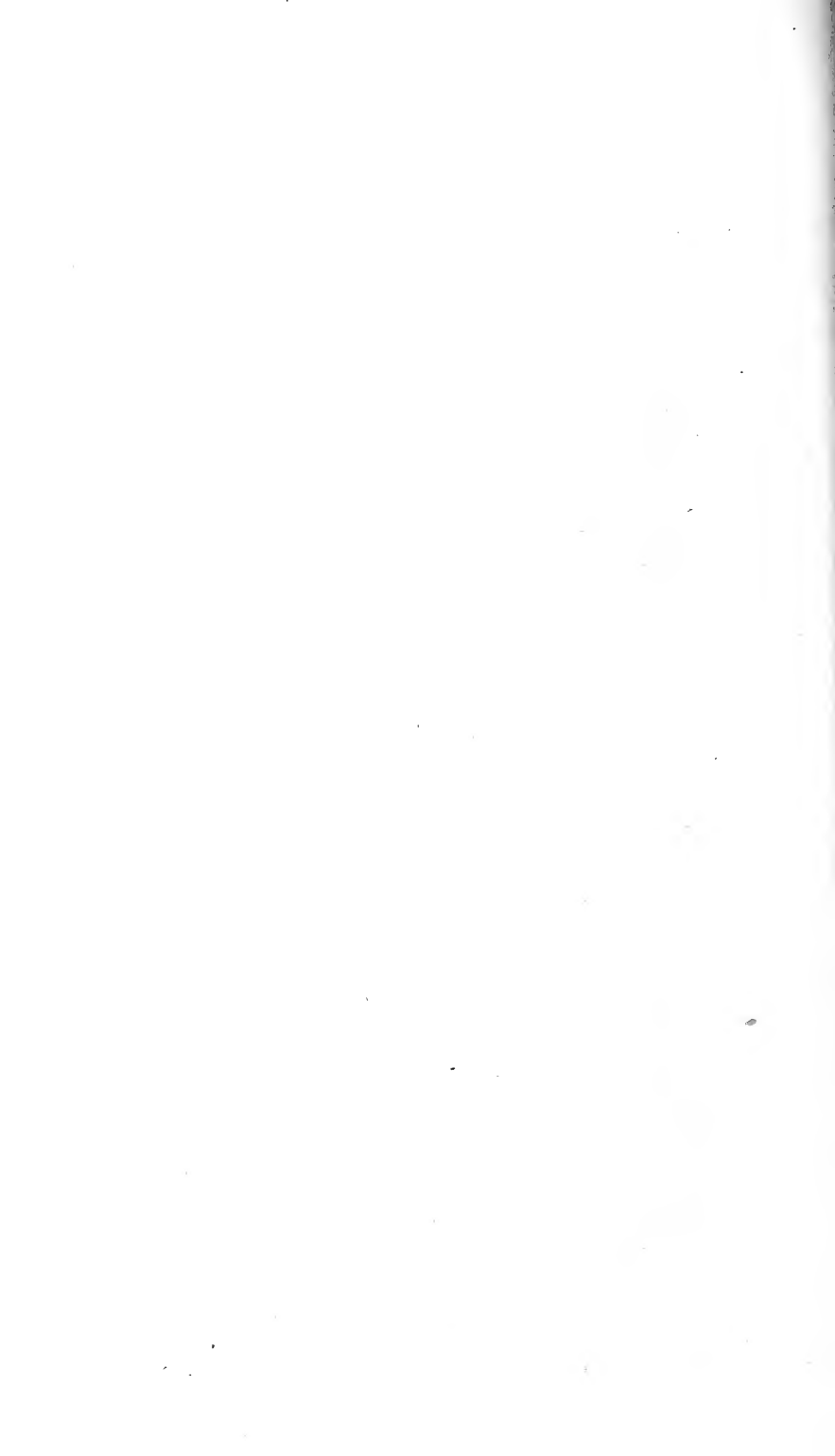
1. *Cassis tuberosa* Bl. 2. *Cassis tuberosa* Bl. 3. *Ricinus*

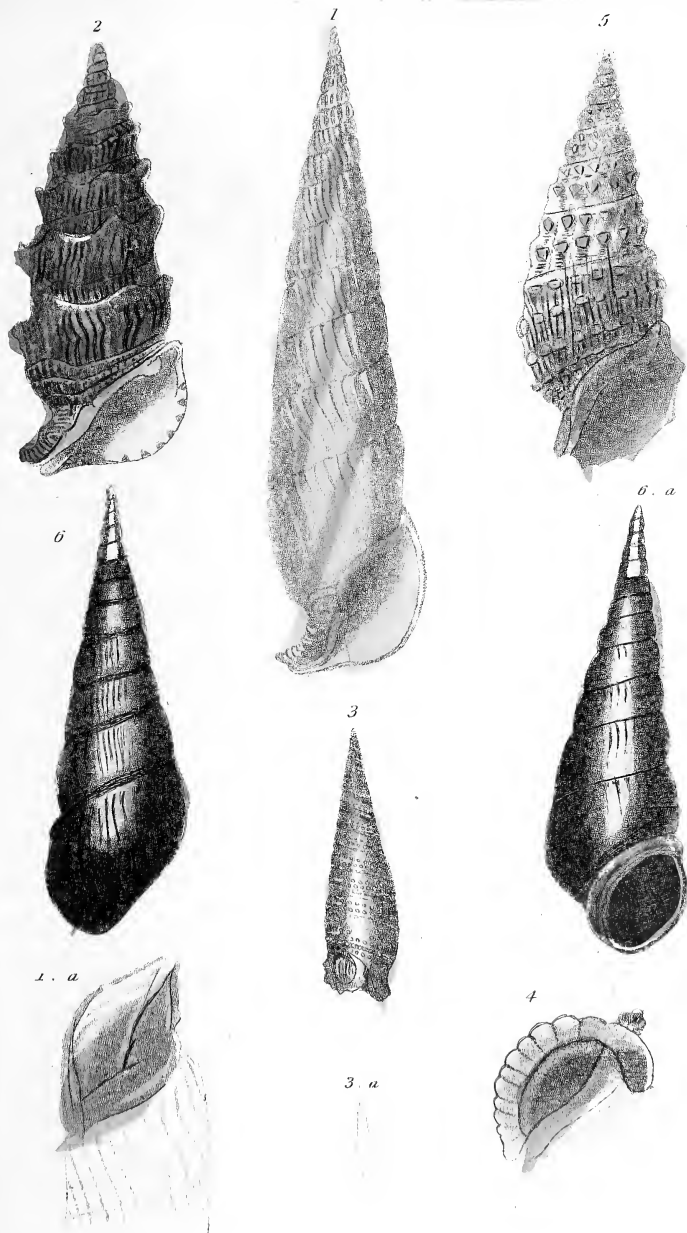
4. *Terebra testudinaria* 5. *Harporhynchus*



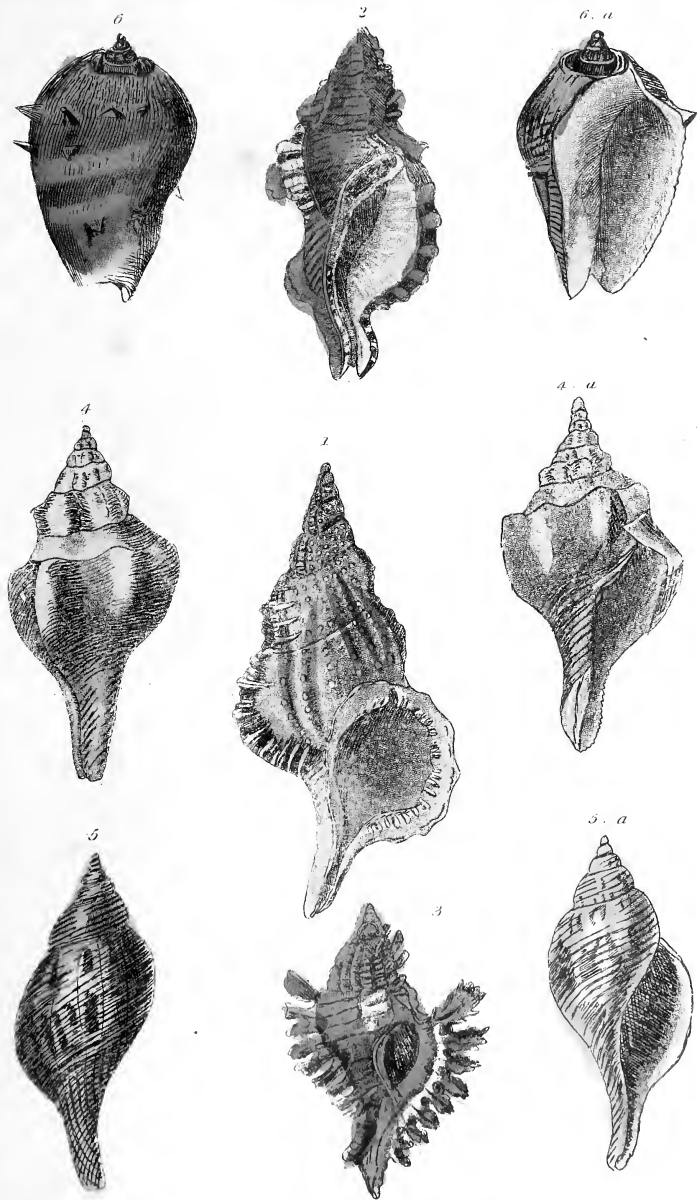


1. *Murex brandaris*, Lam. 2. *Murex haustellum*, S. G. in arte Montf. 3. *Typhis pumilus*, Montf. 4. *Murex cutaceus*, S. G. aequile, Montf. 5. *Murex lotorinus*, S. G. lotore, Montf. 6. *Murex rubicula*, S. G. triton, Lam. 7. *Murex magellanicus*, S. G. trophone, Montf.



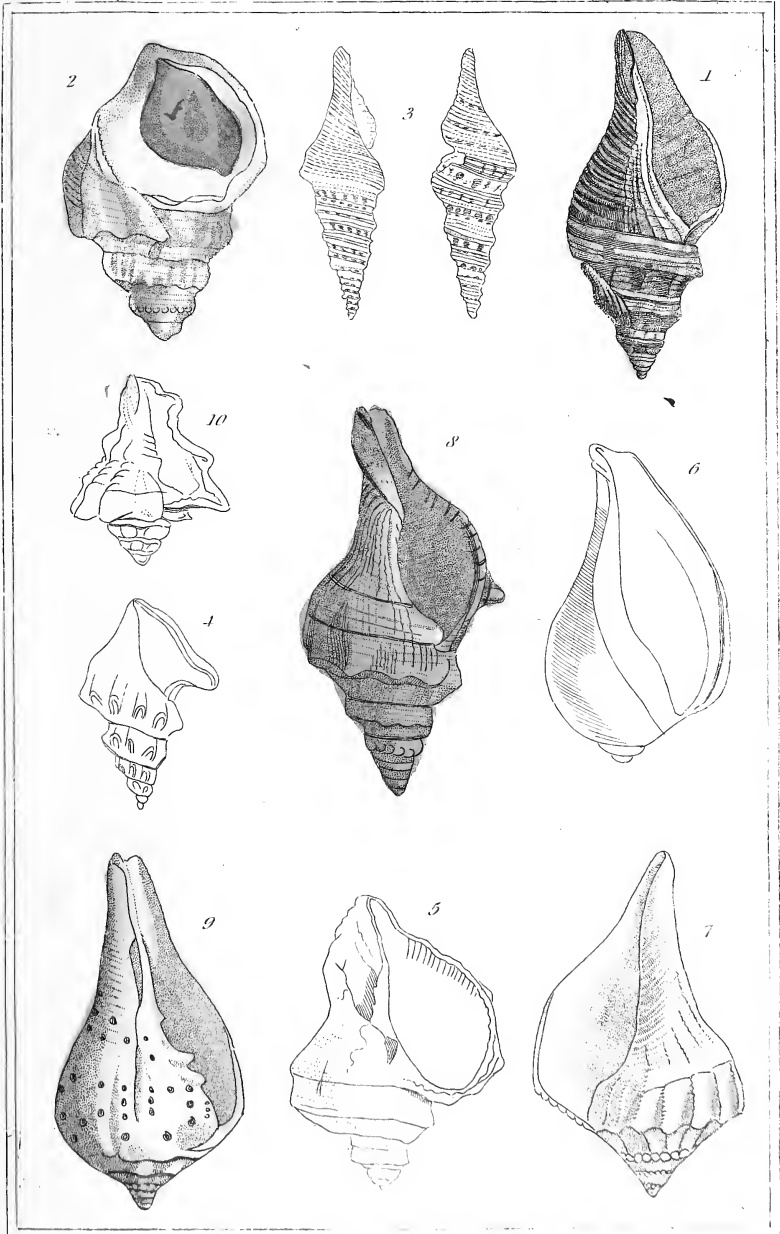


1. *Cerithium vertagus*. Brug. 2. *Cerithium olivaceum*. Brug. 3. *Cerithium tridentatum*. Brug. 4. *Cerithium sulcatum*. Bl.
 5. *Cerithium Gouanerii*. 6. *Cerithium madagascariensis*. Bl.

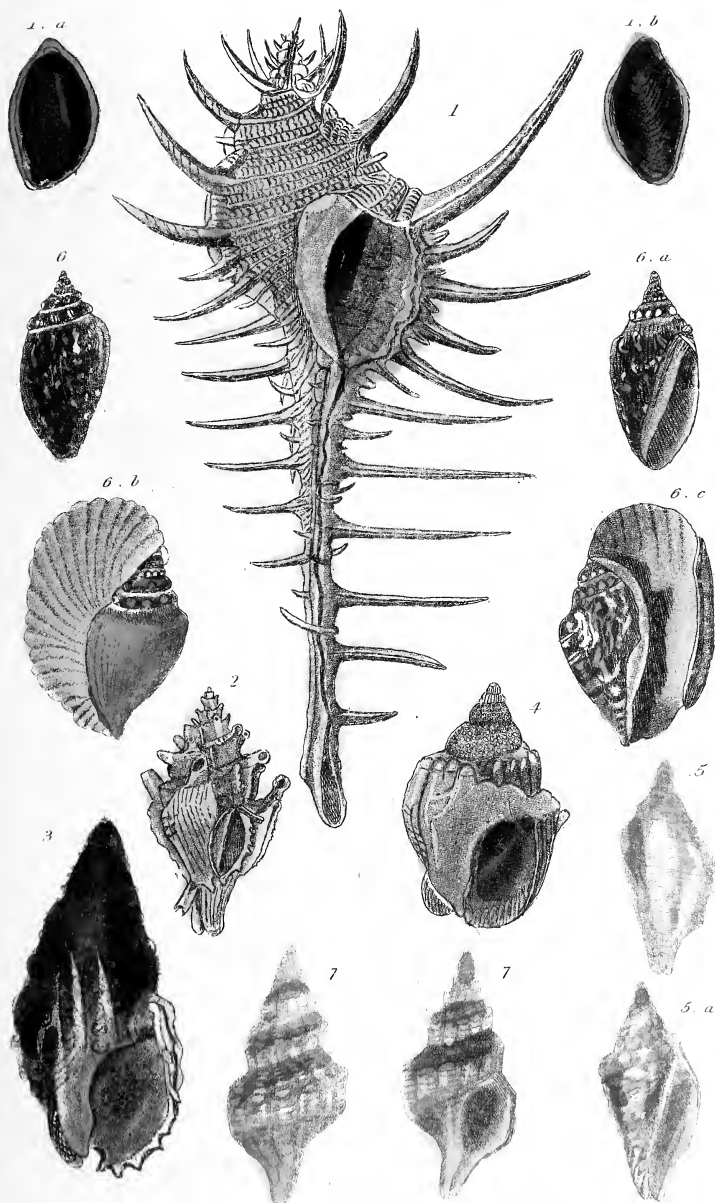


1. *Murex gyrinus*, Lin. 2. *Murex lotorium*, Lin. 3. *Murex robustus*, Bl. 4. *Murex scolymus*, Mor.
5. *Murex tulipa*, Lin. 6. *Pyruia nobilissima*, P.

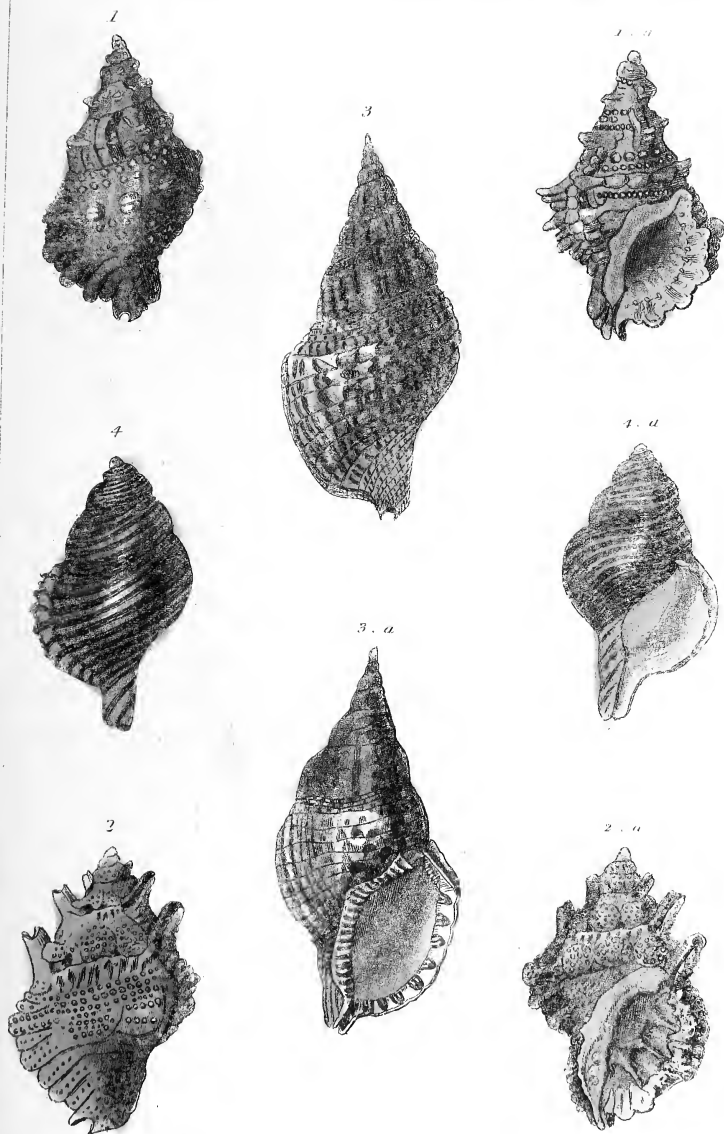




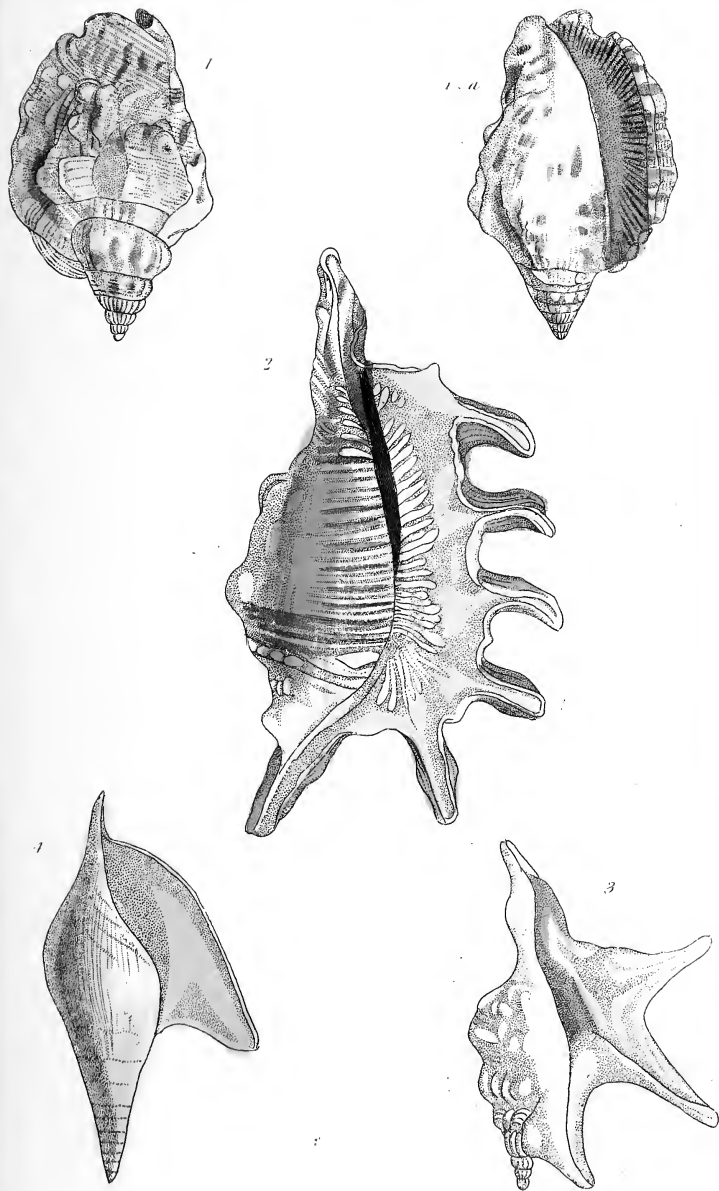
1. *Fusus morio*, Lam. 2. *Stenothaenia nodulosa*, Lam. 3. *Pleurotoma babylonica*, Lam. 4. *Pleurotoma auriculifera*, Bl. 5. *Pyrcula ropa*, Lam. 6. *Pyrcula ficus*, Lam. 7. *Pyrcula perversa*, Lam. 8. *Fasciolaria trapezium*, Lam. 9. *Turbinella pyrcum*, Lam. 10. *Turbinella ceramica*, Lam.



1. *Murex crassispina*, Bl. 2. *Murex pumilus*, Bl. 3. *Buccin papillosum*, Bl. 4. *Buccin arenaria*, Bl.
 5. *Pterocera scorpia*, Lam. [first state] for a view of the perfect state see Pl. 27. 6. *Strombus tricornis*, Bl.
 7. *Fusca toniata*, Bl.



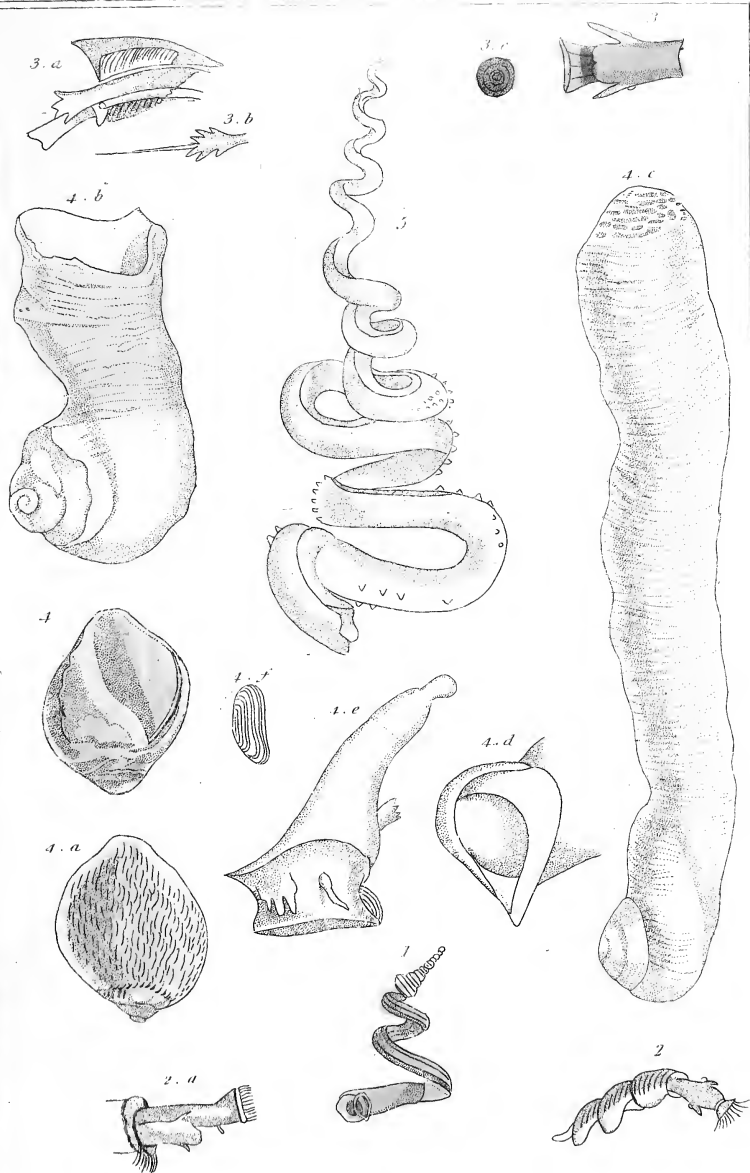
1. *Triton lampas*, Bl. 2. *Ranella granulata*, Bl. 3. *Triton variegatum*, Bl.



1. *Strombus papilio*. Lam. 2. *Pterocera scorpio*. Lam. 3. *Rostellaria pospelovani*. Lam.

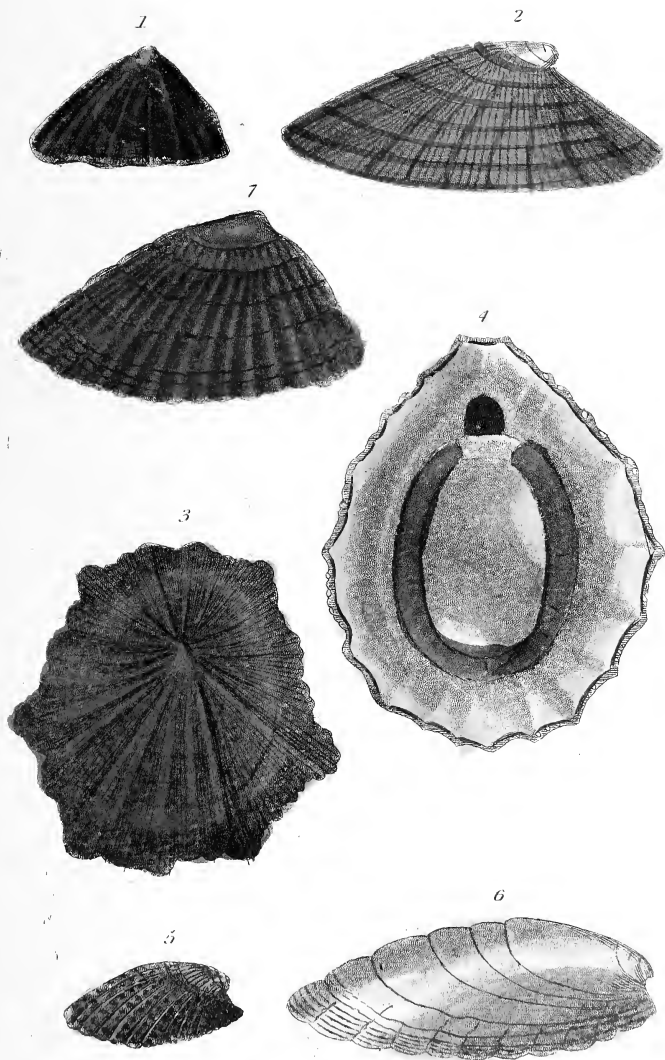
4. *Hippocrenes macroptera*. Lam.



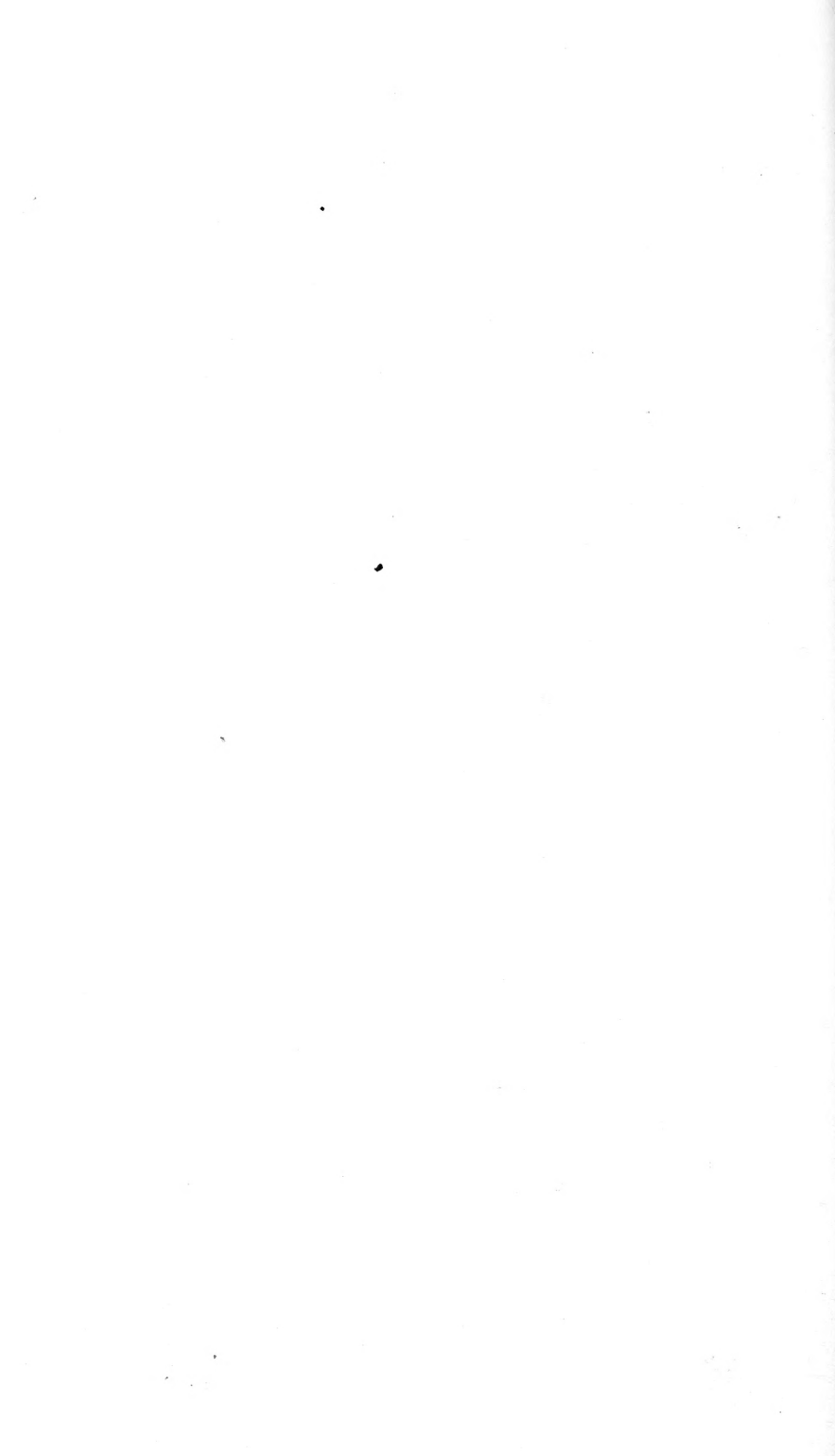


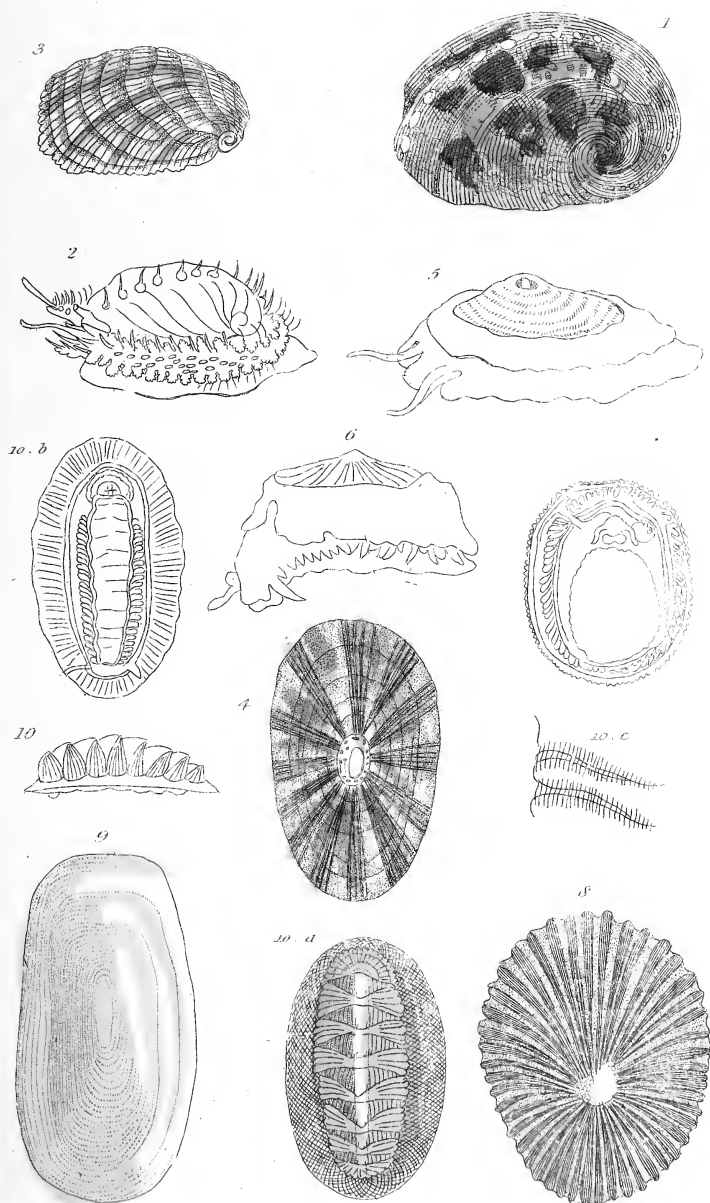
1. *Vermetus lambricellus*, Lam. Adams. 2. *Vermetus roseus*, Quoy & Gaim. 3. *Vermetus carinatus*, Quoy & Gaim.

4. *Magilus antiquus*, Montf. 5. *Silicaria muricata*, Lam.



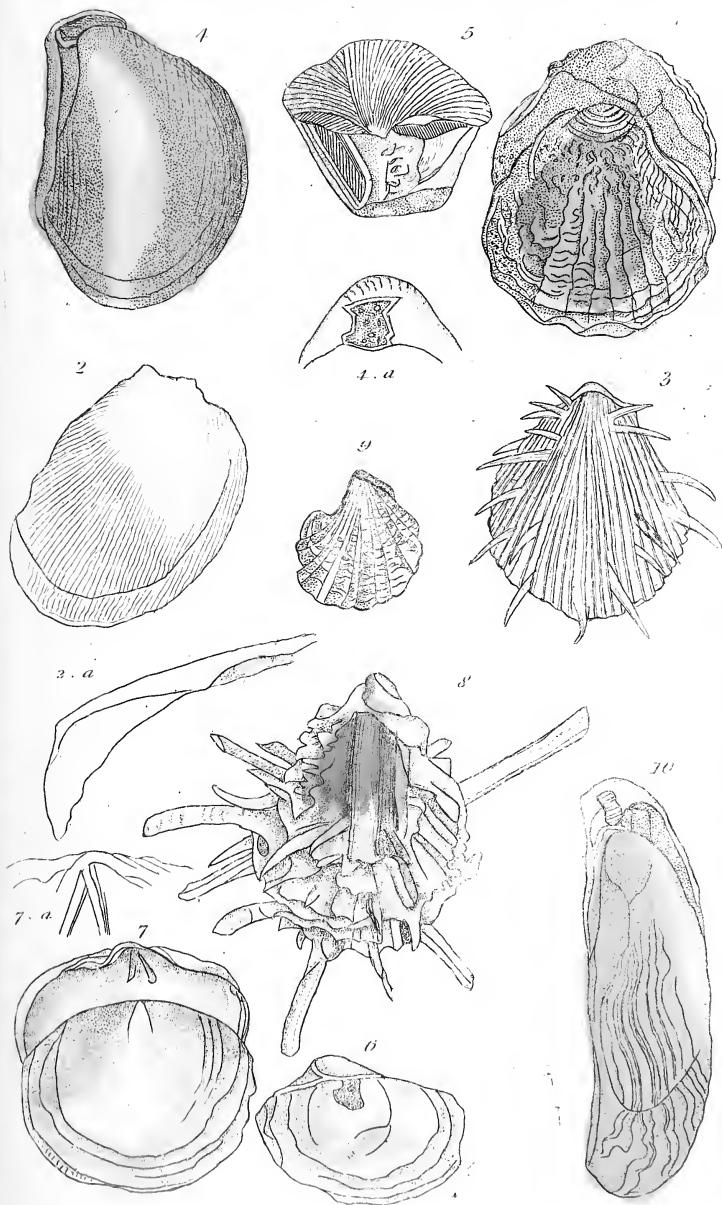
1. *Patella vulgata* Marten. 2. *Patella compressa* Chem. 3. *Patella scutellaria* Blainv. 4. *Patella cochlearia* Fab. 5. *Patella pectinata* Blainv. 6. *Patella cymbalaria* Blainv. 7. *Patella denudata* Chem.



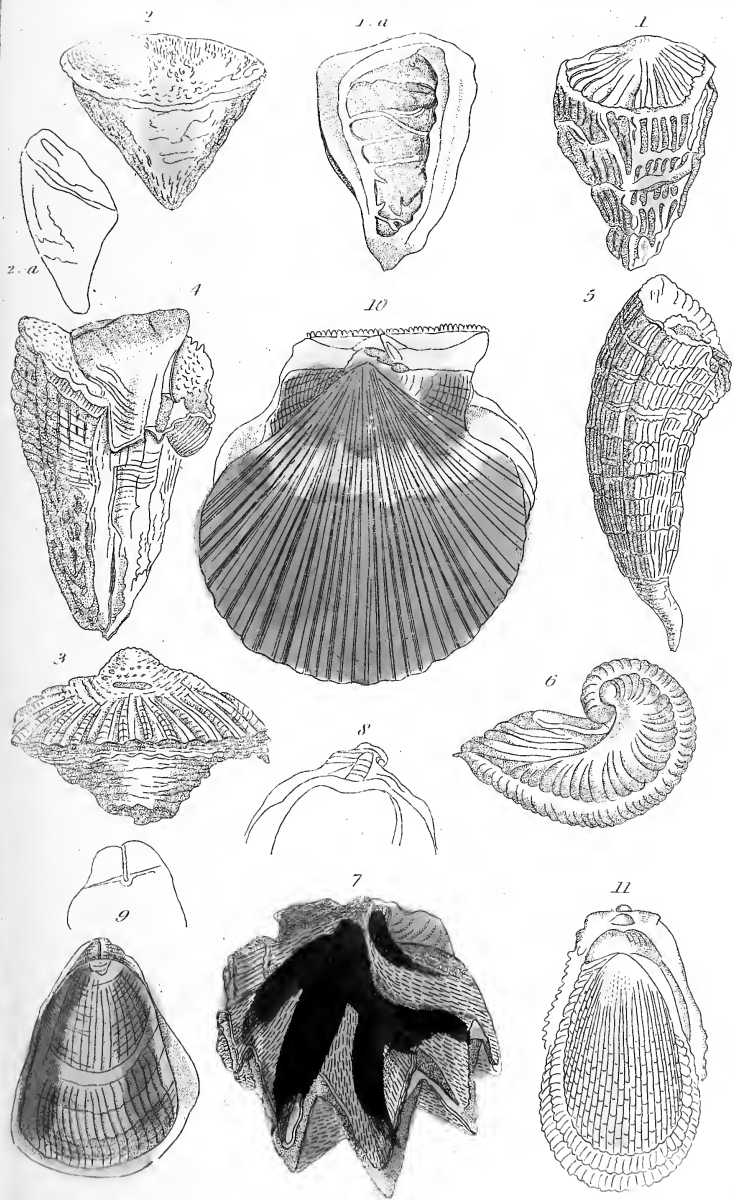


1. *Haliotis canaliculata*, Lam. 2. Animal of the *Haliotide*, liv. 3. *Stomatia physocera*, Lam. 4. *Fissurella annulata*, Lam. 5. Animal of the *Fissurella*, liv. 6. Animal of the *Physocera*, liv. 7. Animal of the *Patella*, Cav. 8. *Patella lugubris*, Blainv. 9. *Parmophorus castratus*, Lam. 10. *Chiton squamosus*, Lam.

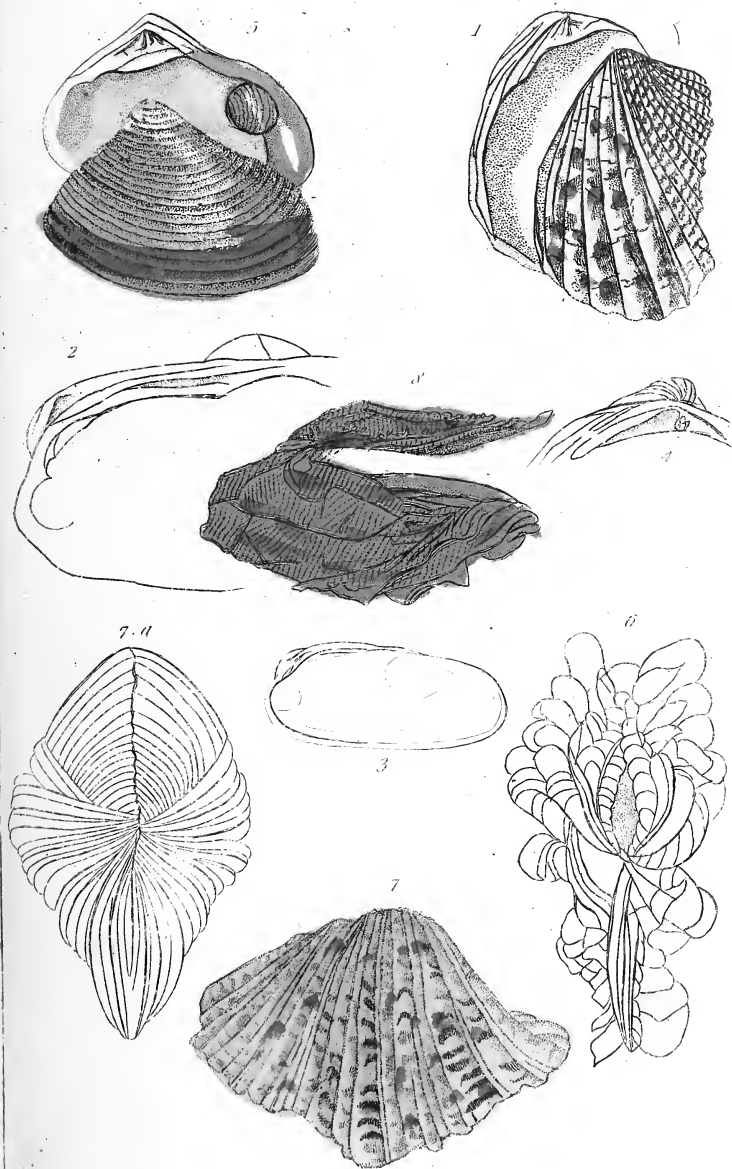




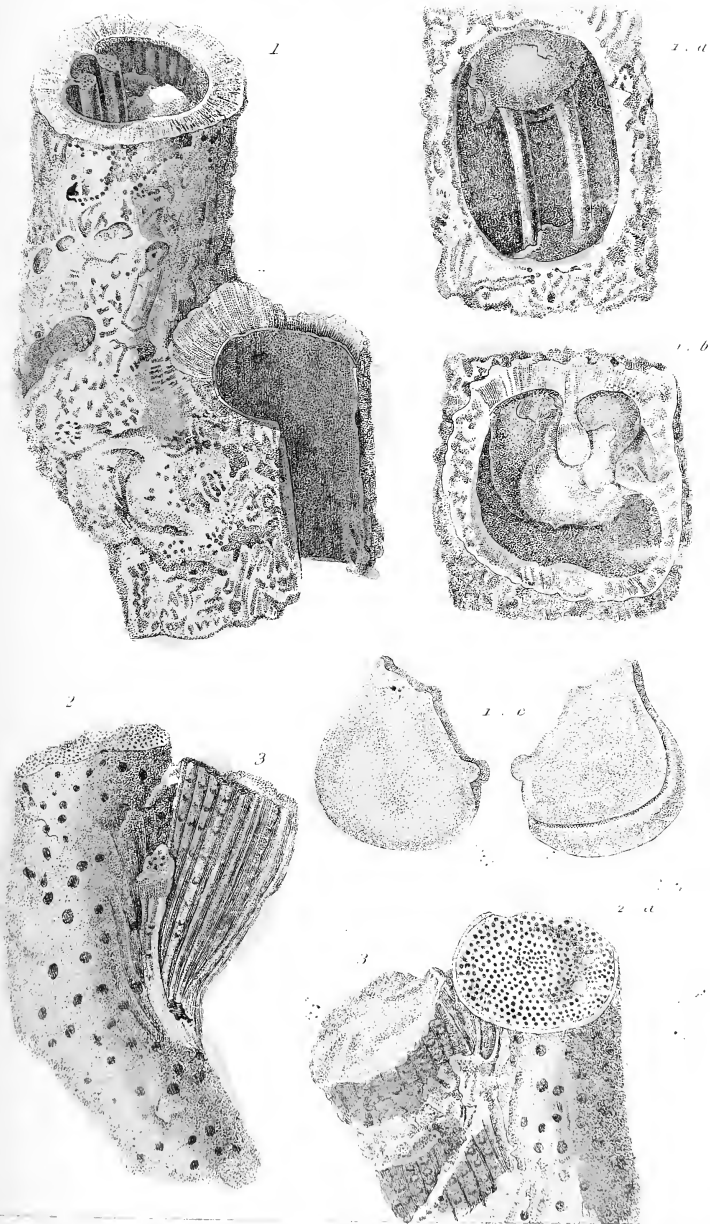
1. *Himantus Dubuissonii*, Bl. 2. *Plagiostoma punctata*, Sow. 3. *Pachytos spinosus*, Cav. & Br. 4. *Dianchorn striata*, Sow. 5. *Podopsis truncata*, Lam. 6. *Anomia ephippium*, Lam. 7. *Placuna placenta*, Brug. 8. *Spondylus americanus*, Lam. 9. *Plicatula cristata*, Lam. 10. *Vulsella linguata*, Lam.



1. Radiolites turbinata. Lam. 2. Calceola sandalina. Lam. 3. Spherulites Jouannetii. Desm. Spherulites crateriformis. Desm. 5. Hippurites cornu posteris. Desm. 6. Gryphaea arata. Lam. 7. Ostrea crista galli. Lam. 8. Ostrea edulis. Lam. 9. Pedum spondylioidem. 10. Ten gibboeus. Lam. 11. Lima glacialis. Lam.

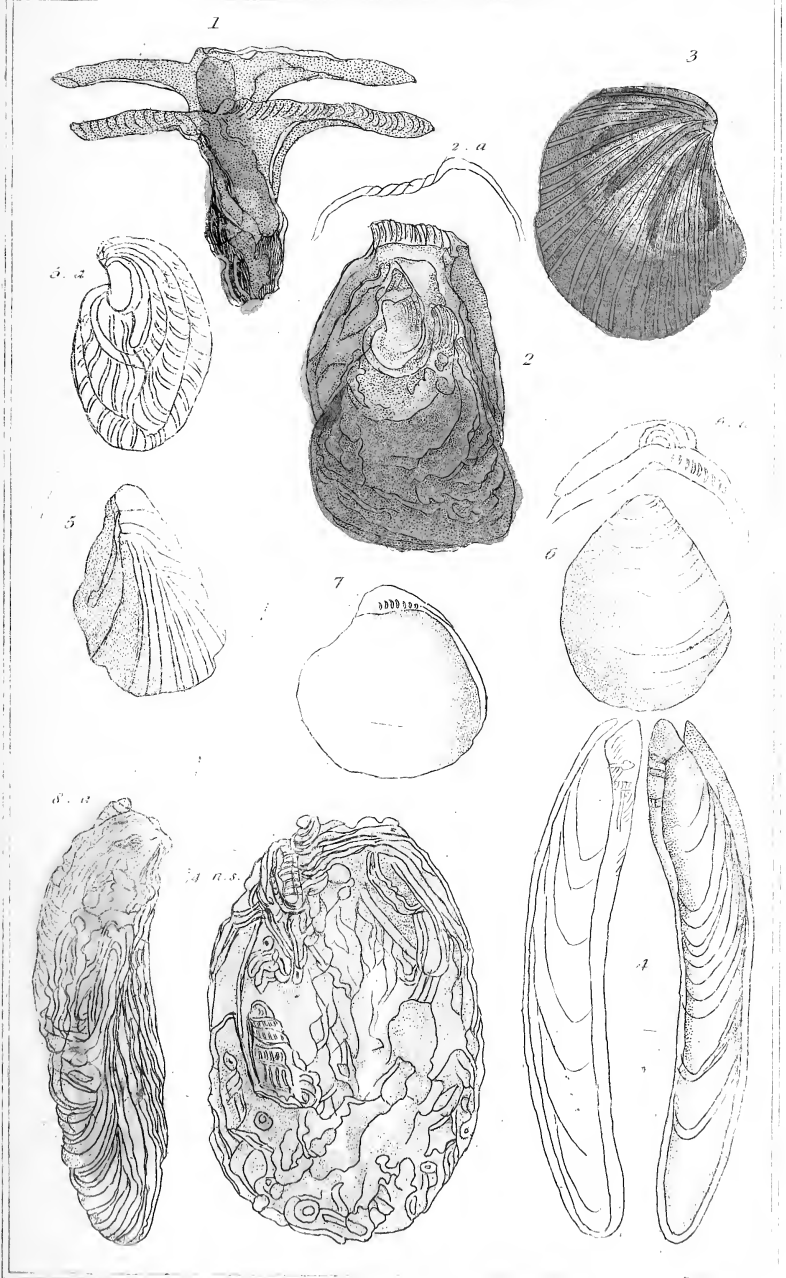


1. *Scapharca calyculata*, Lam. 2. Joint of the Shell of the *Cypræa guineica*, Lam. 3. *Coralliophila carditoidea*, M. 4. Joint of the Shell of the *Venericardia sulcata*, Payr. 5. *Venus*. 6. *Tridacna gigas*, Lam. 7. *Hippopus maculatus*, Lam. 8. *Chama*.

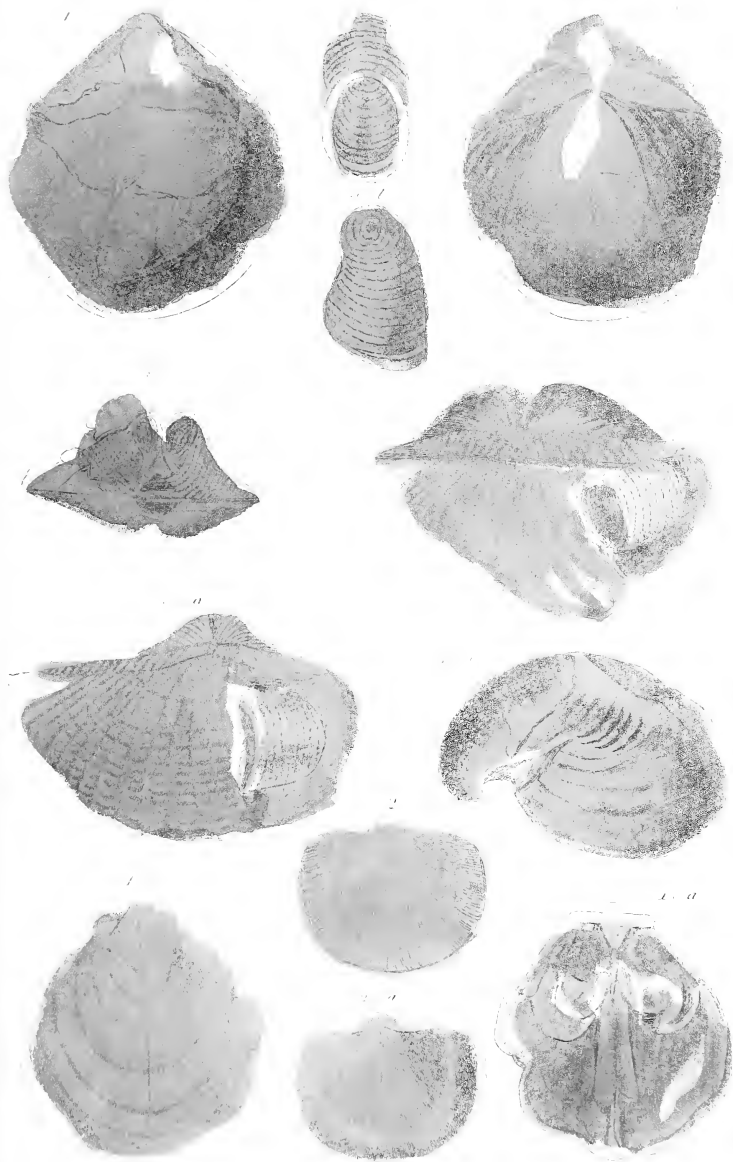


1. *Hippurites* *sculpta* Def. 2. *Hippurites* *bilocularis* Lam.

3. *Hippurites* *sculpta* Def. attached to a *Hipp. bilocularis*

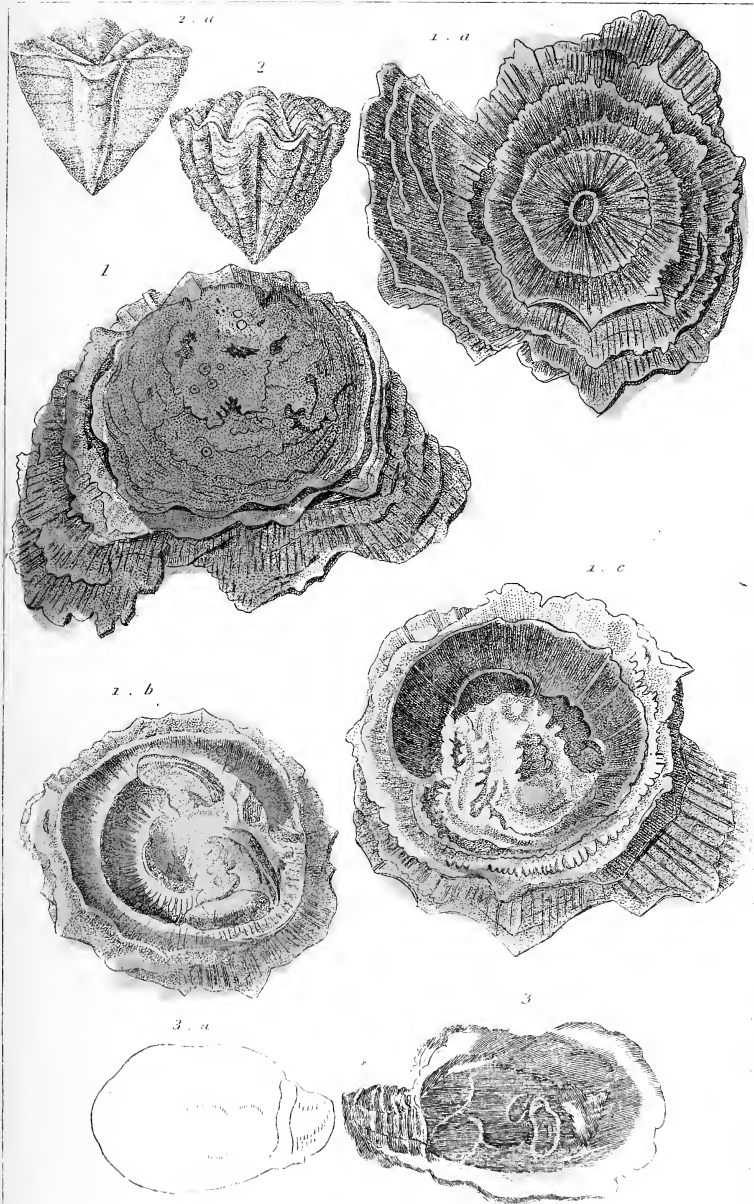


1. *Mallemus vulgaris*, Lam. 2. *Perna ophippium*, Lam. 3. *Crenatula avicularis*, Lam. 4. *Gervillia solenoides*, DeFr. 5. *Inoceramus sulcatus*, Cuv. 6. *Catillus tuxerii*, DeFr. 7. *Pulvinites Adansonii*, DeFr. 8. *Etheria elliptica*, Lam.



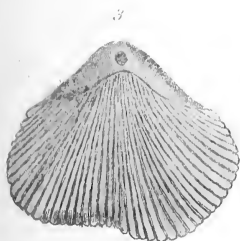
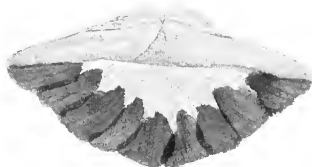
1. *Strophia cephalica* (Linn.) 2. *Strophomena rugosa* (Linn.)

3. *Spondyliopsis* (Linn.)

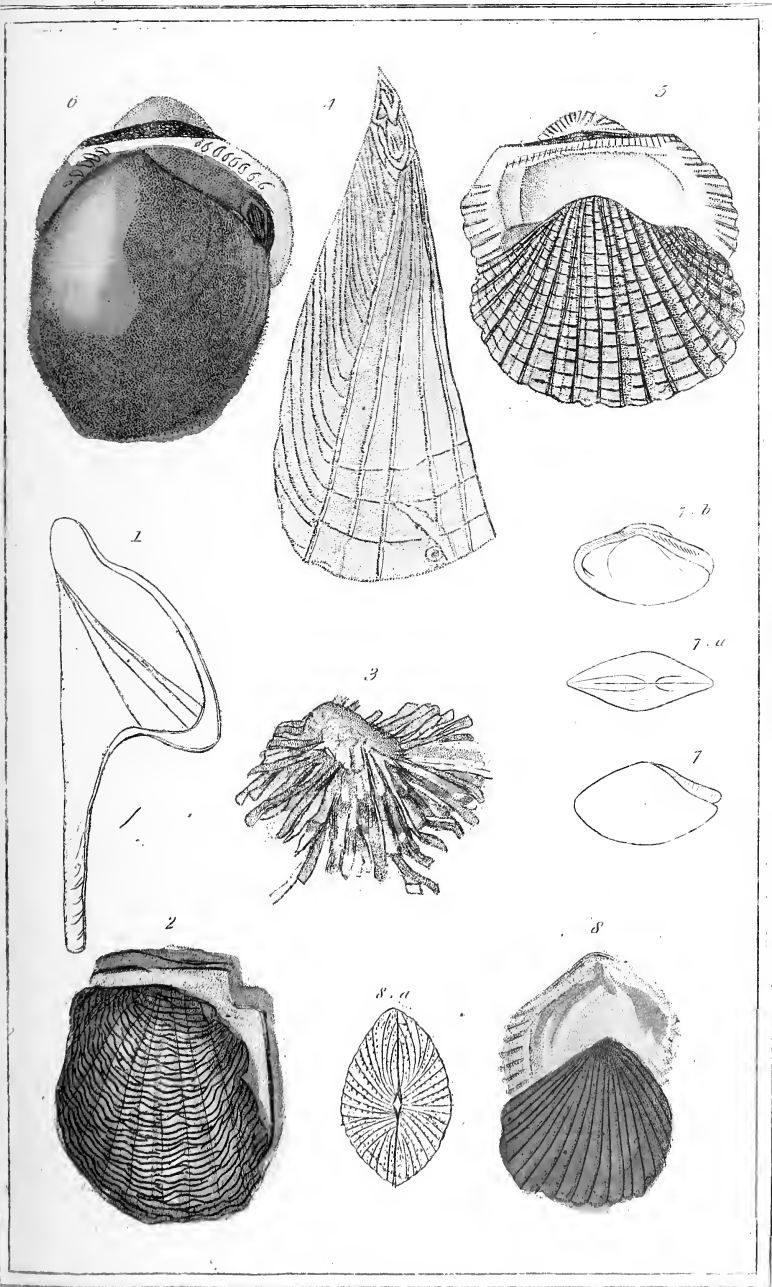


1. *Sphaerobites foliatus* Lam. 2. *Calceola heteroclitia* Del.

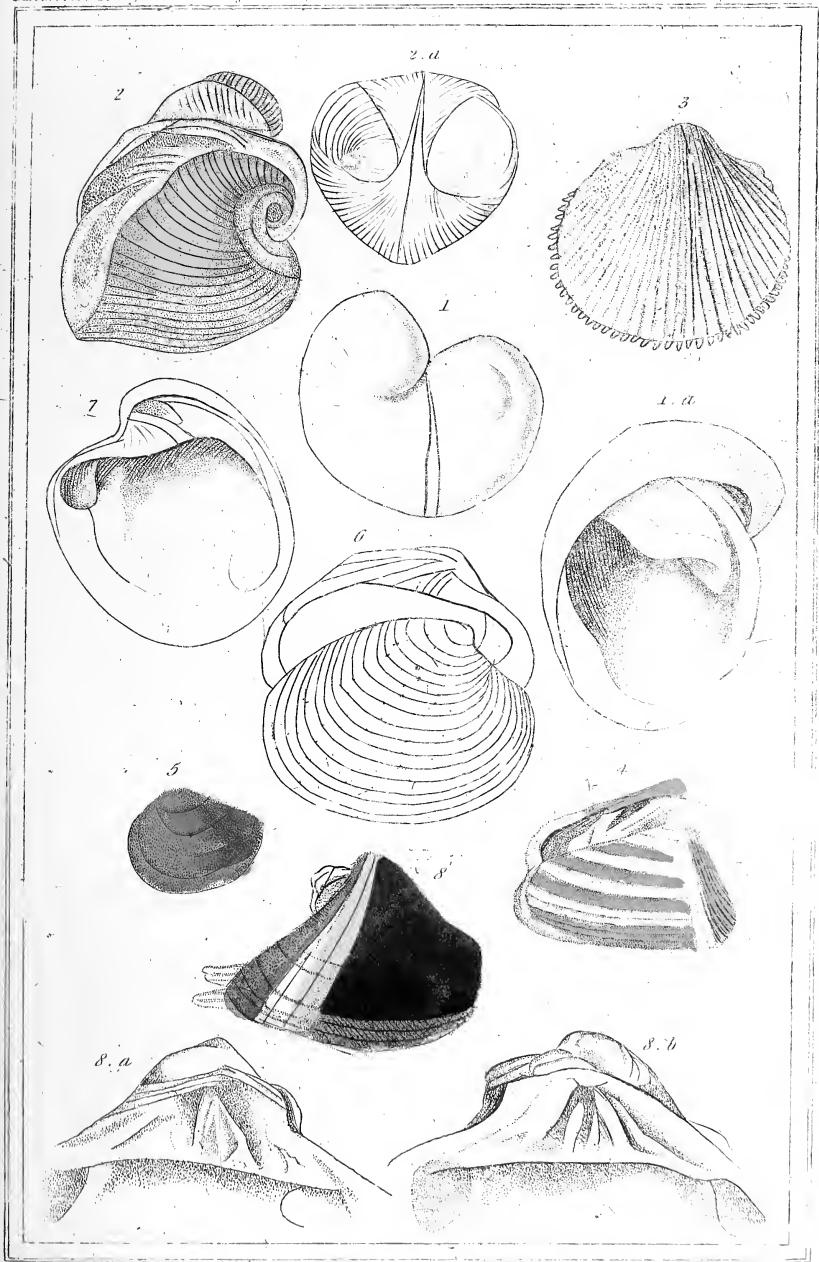
3. *Urosalpinx marmottiana* Bl.



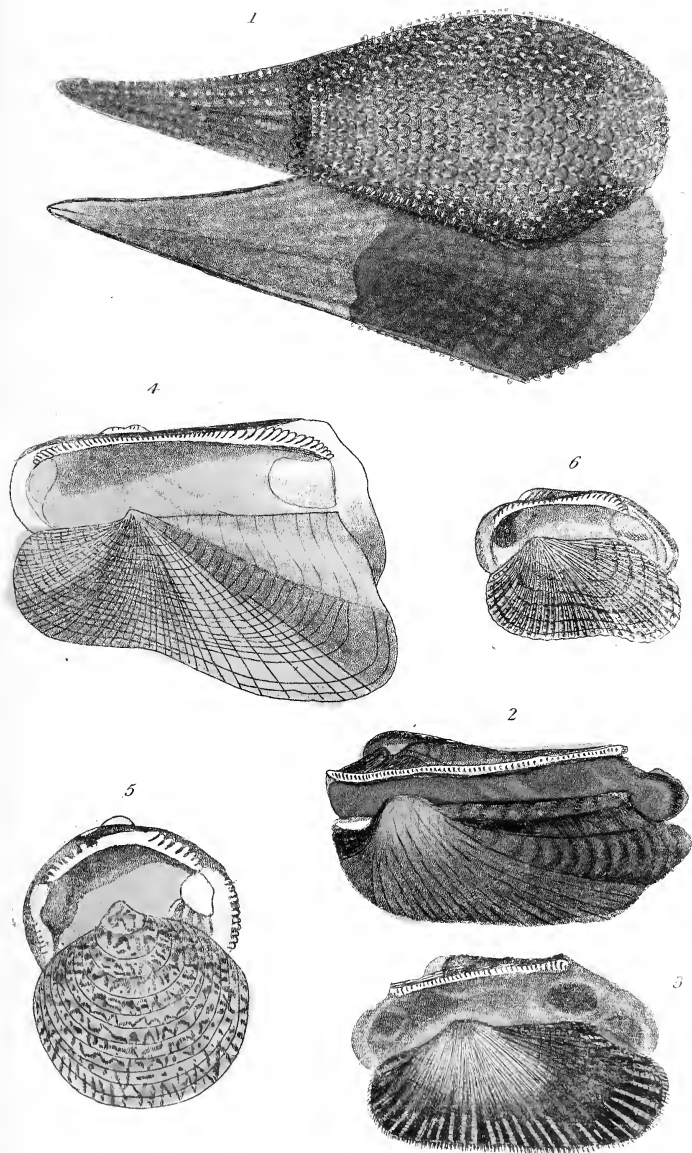
1. *Terebratulid digona*, Bl. 2. *Terebratulid globosa*, Bl. 3. *Terebratulid*
lata, Bl. 4. *Terebratulid rubra*, Bl. 5. *Terebratulid*
canaliculata, Bl. 6. *Terebratulid*
canaliculata, Bl. 7. *Terebratulid*
canaliculata, Bl. 8. *Terebratulid*
canaliculata, Bl. 9. *Terebratulid*
canaliculata, Bl. 10. *Terebratulid*
canaliculata, Bl. 11. *Terebratulid*
canaliculata, Bl. 12. *Terebratulid*
canaliculata, Bl.



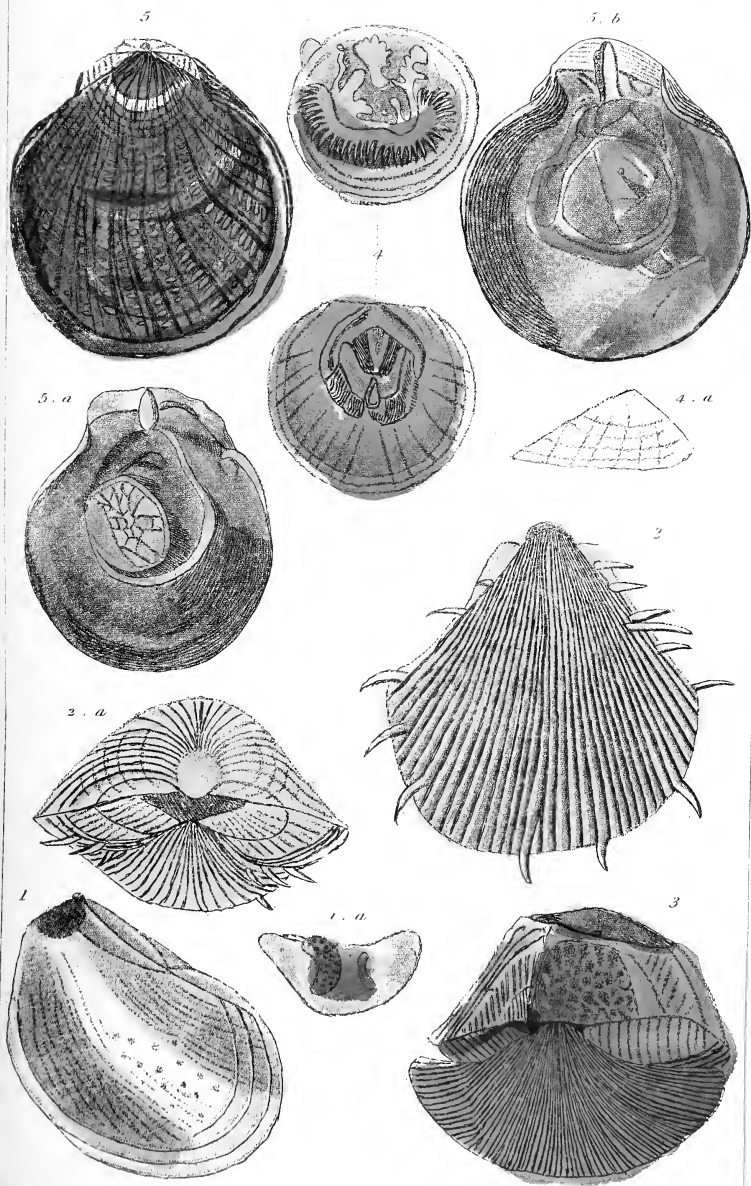
1. *Avicula heteroptera*, Lam. 2. *Pinctadina margaritifera*, Lam. 3. Same as Fig. 2. but front (young) subject. 4. *Pinna angustata*, Lam. 5. *Arca granosa*, Lam. 6. *Pectunculus pilosus*, Lam. 7. *Nucula emarginata*, Lam. 8. *Trigonia pectinata*, Lam. / Var.



1. *Buccina undulata*, Lam. 2. *Isocardia Buxtoni*, Val. in the collection of the French Museum. 3. *Cardium fimbriatum*, Lam. 4. *Donax Helicet*, Val. in the collection of the French Museum. 5. *Chlamys cornu*, Lam. 6. *Cyrena ceylanica*, Lam. 7. *Cyprina gigas*, L. 8. *Galathea radiata*, Lam.

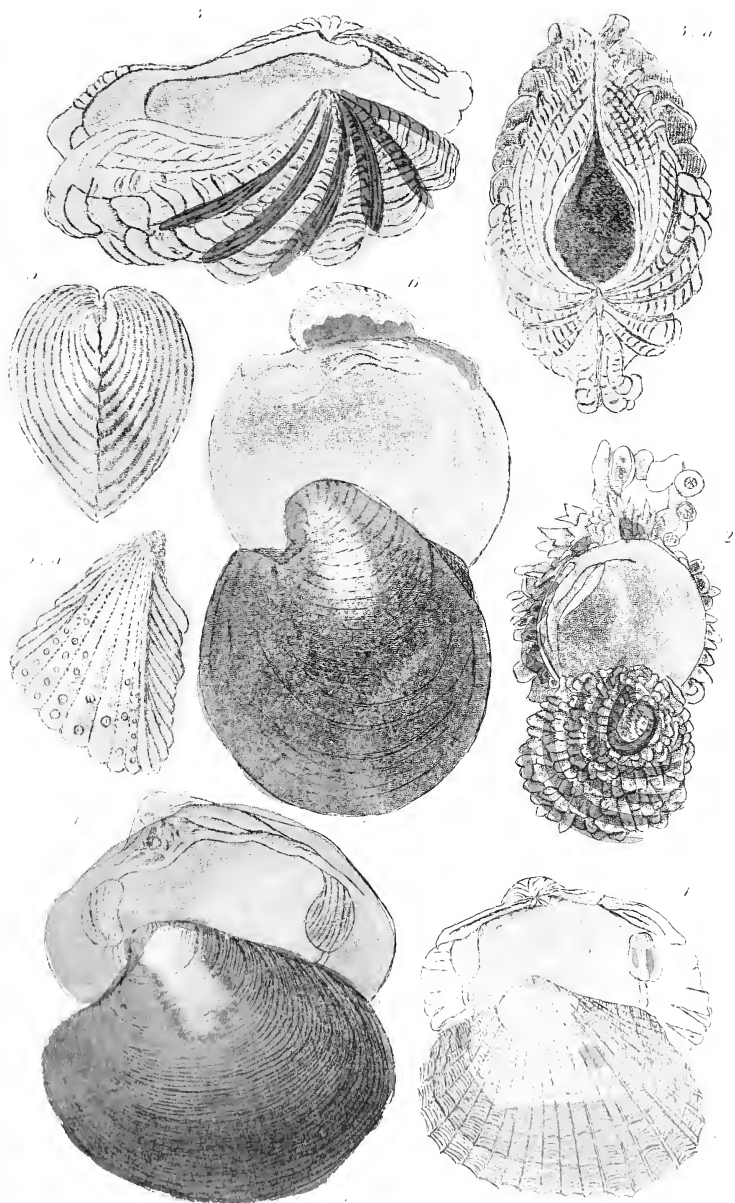


1. *Pinna nobilis*, Lin. 2. *Arca flexuosa*, Chem. 3. *Arca barbata* 4. *Arca tortuosa*, Chem.
5. *Arca marmorata*, Chem. 6. *Arca mytiloidea*, Bl.



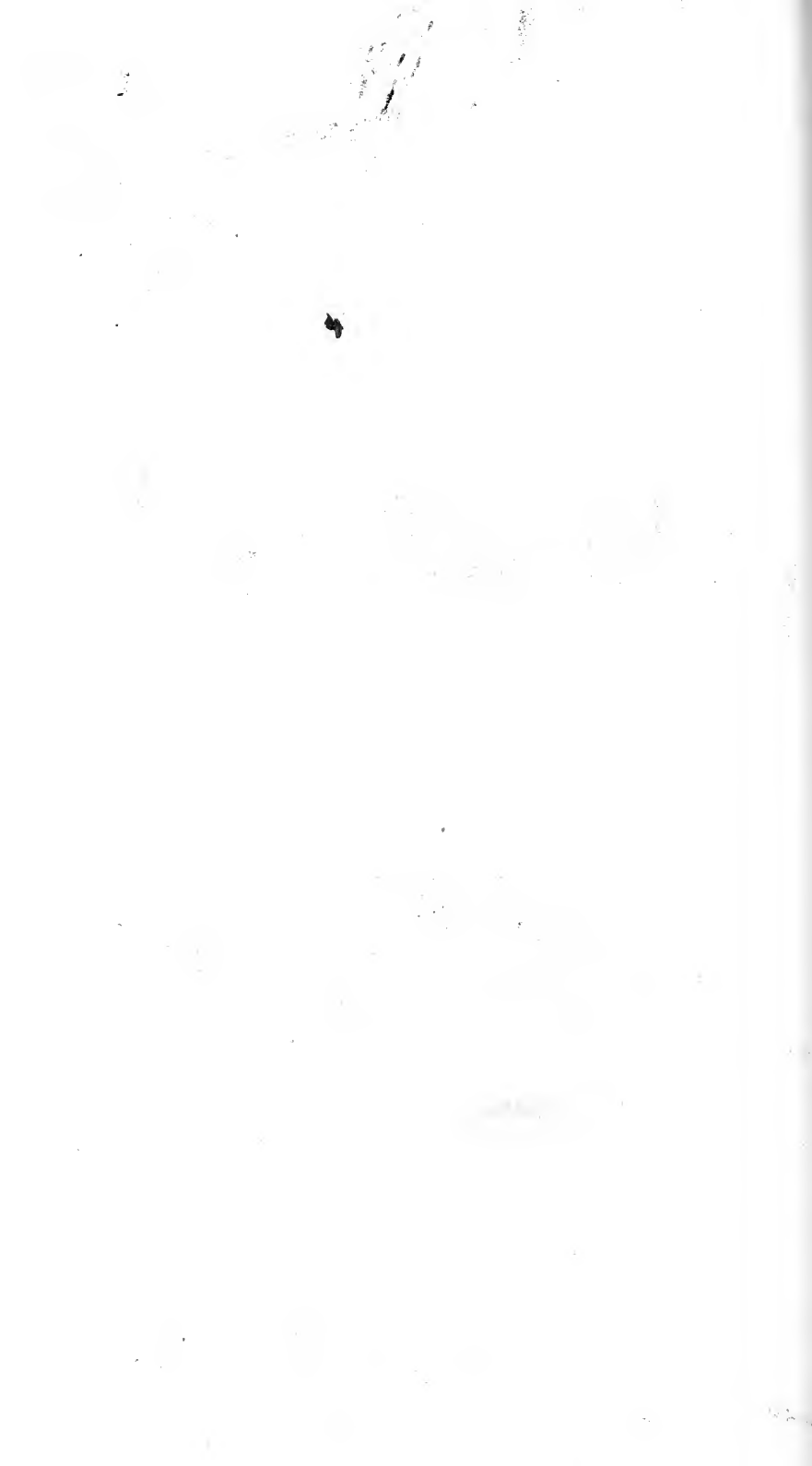
1. *Dumachora striata*. 2. *Plagiostoma spinosa*. Bl. 3. *Podopsis truncata*. 4. *Orbicula laryis*. Bl.
5. *Planorbis Cortesi*. Def.

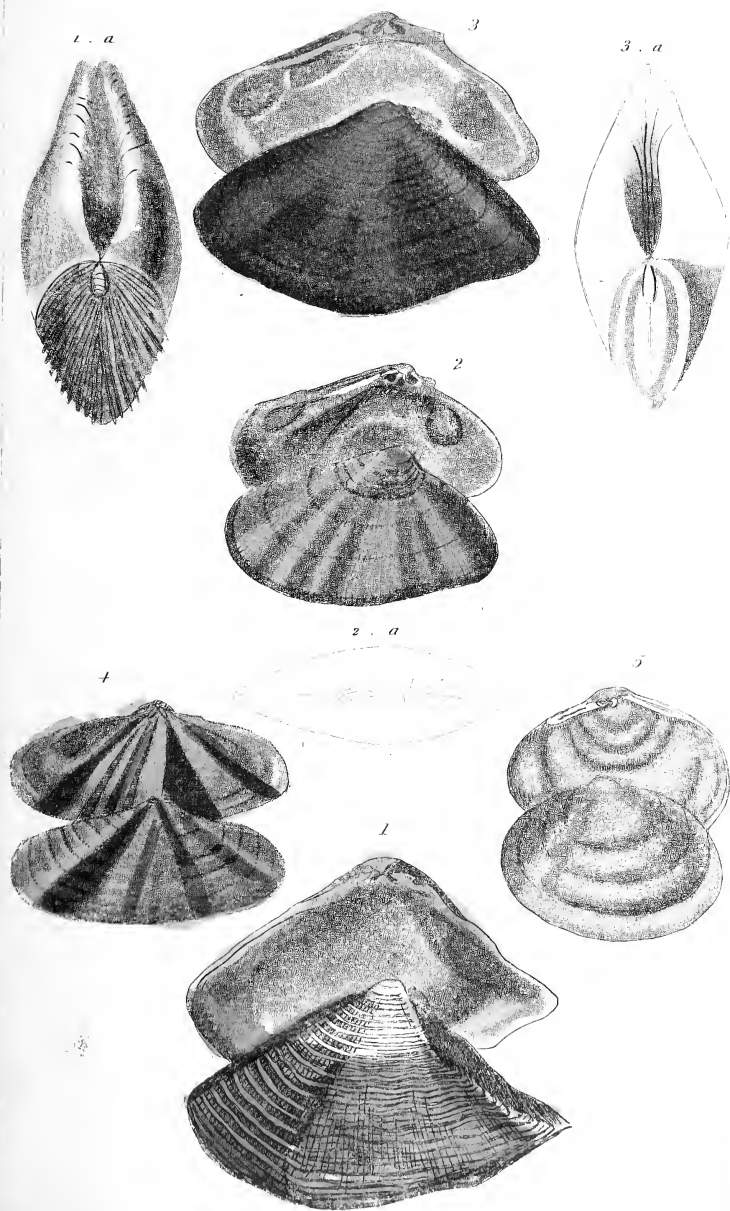




1 *Cyprina islandica* (Linn.) 2 *Chamaea phryganea* (Linn.) 3 *Chamaea angustata* (Linn.)

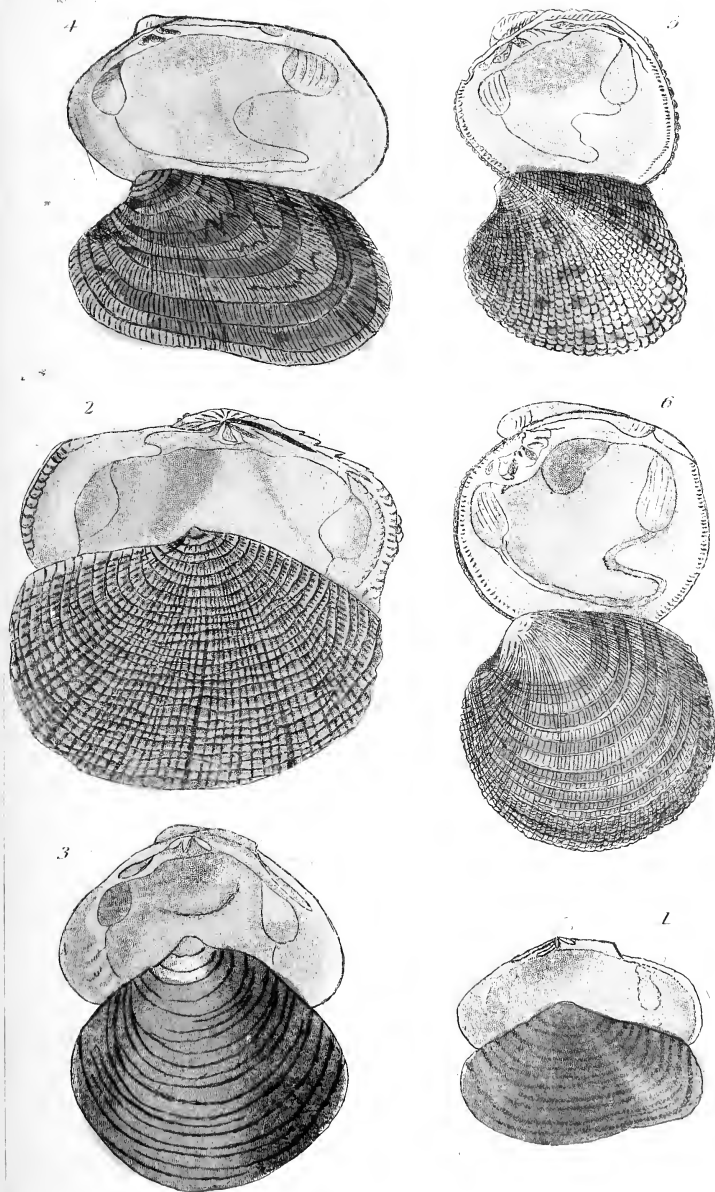
4 *Cardium hirsutum* (Linn.) 5 *Cardium edule* (Linn.) 6 *Isocardia* (Linn.)



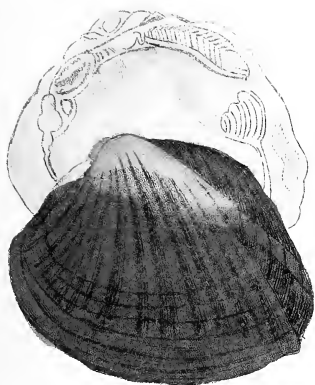


1. *Donax scortum*. Bl. 2. *Donax anticum*. Bl. 3. *Donax braziliensis*. Bl.

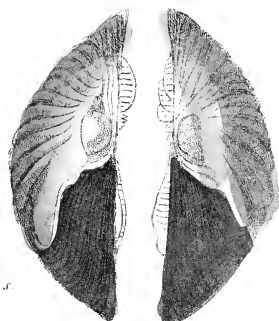
4. *Tellina radiata*. Bl. 5. *Tellina cornea*. Lin.



1. *Tellina tinorensis*, Lam. 2. *Corbis fimbriata*, Lam. 3. *Cyrena ceylanica*, Lam. 4. *Venus decussata*, Lam. 5. *Venus corbis*, Lam. 6. *Venus puer-pera*, Lam.

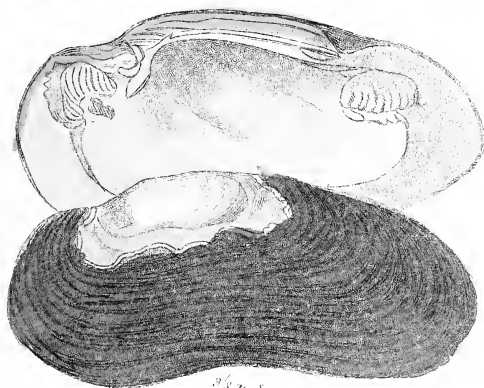


3



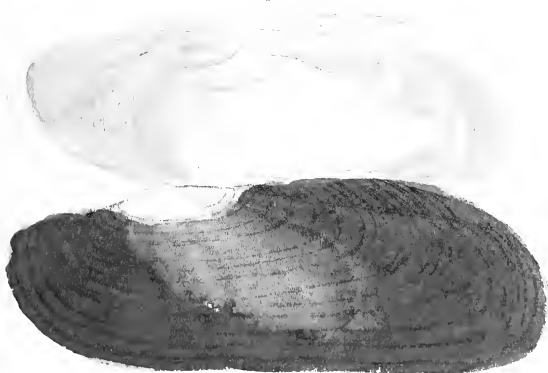
n. s.

2



3/4 n. s.

1

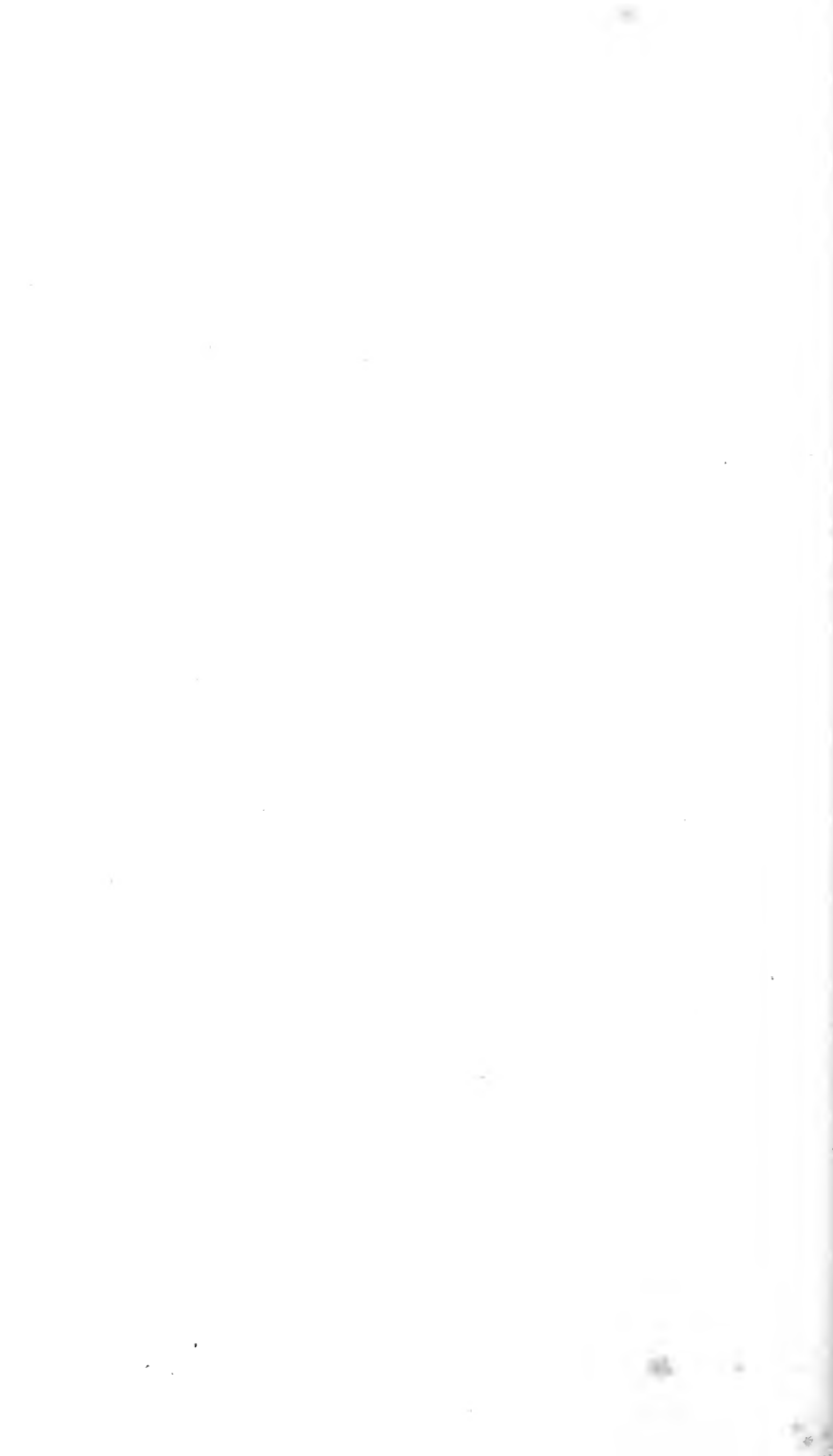


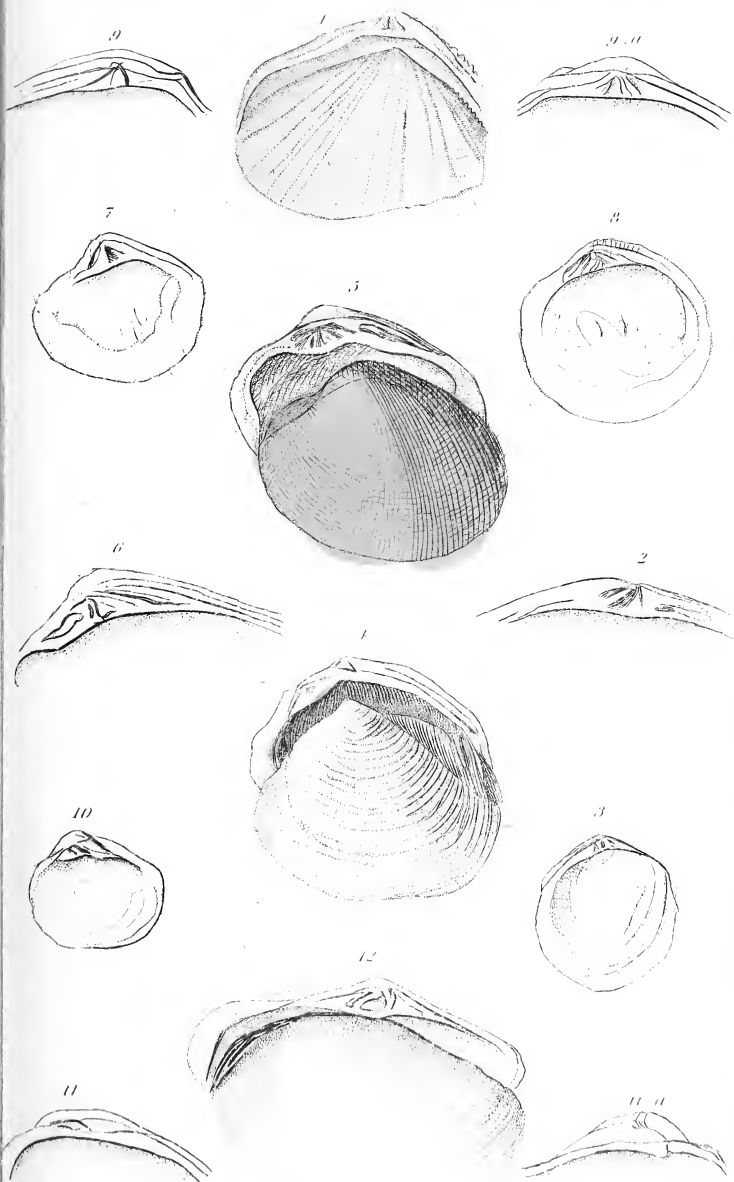
1 n. s.

1. *Anadonta hyalina* (Linn.)

2. *Castalia palustris* (Linn.)

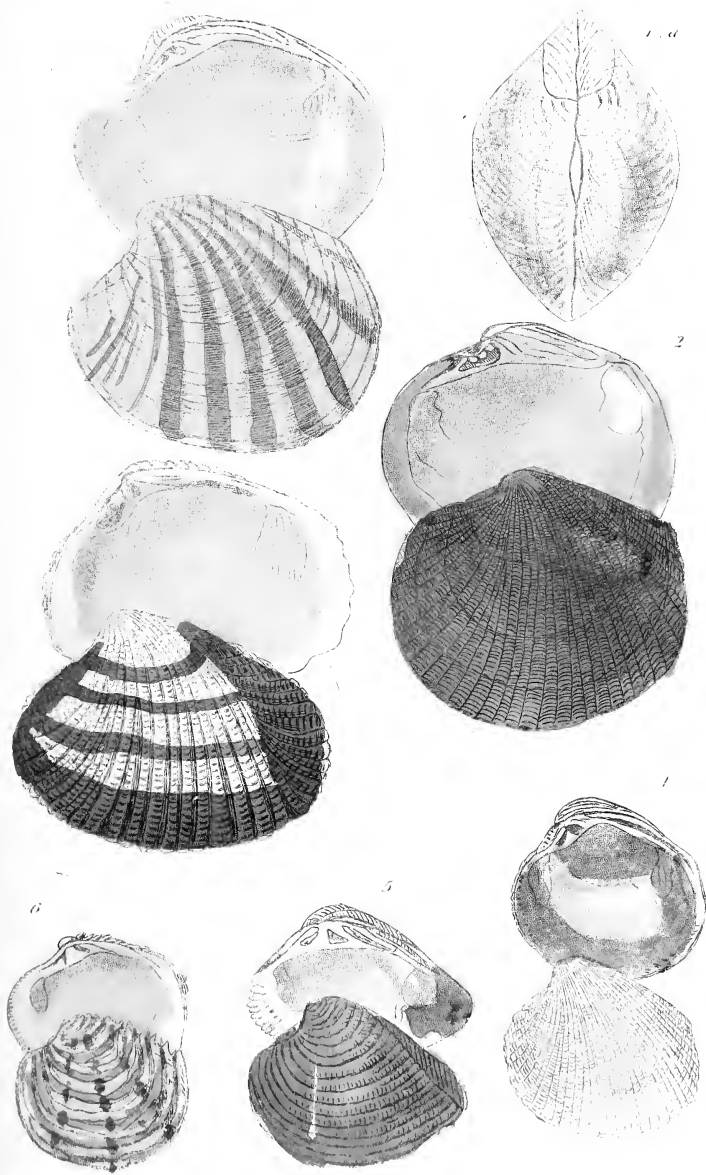
3. *Castalia palustris* (Linn.)





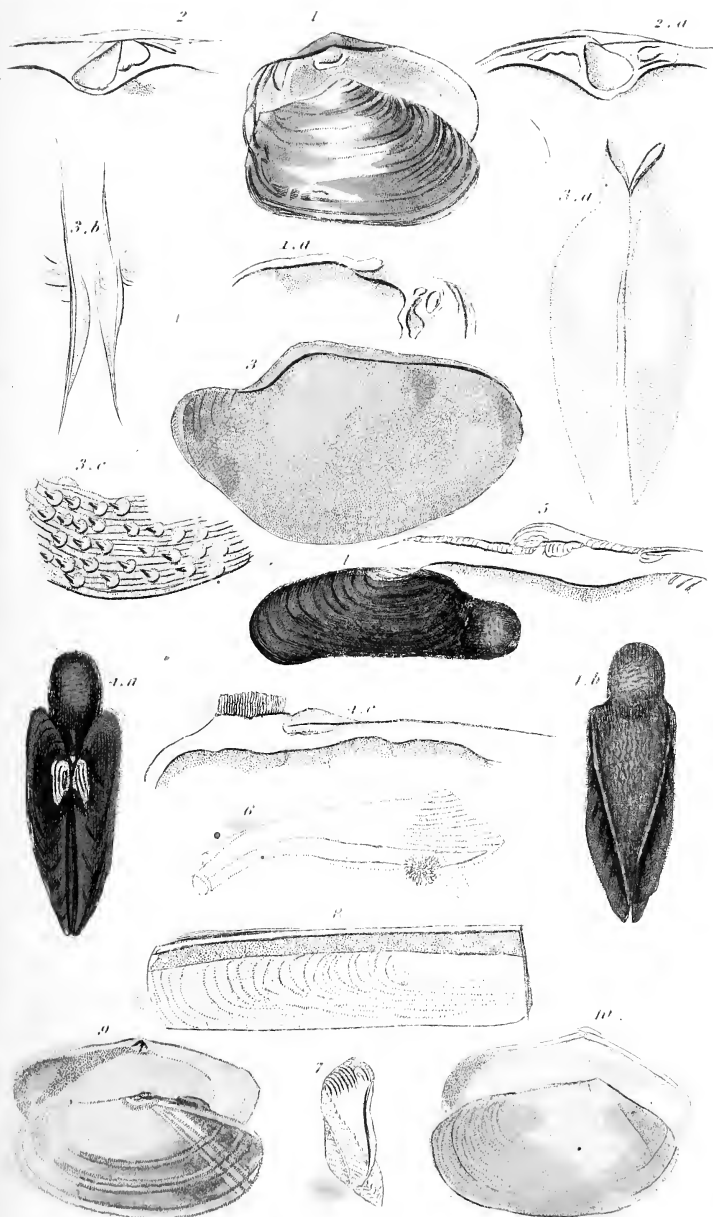
1. *Lingua felix*, Lam. 2. Joint of the Shell of the *Corbis pimbriata*, Lam. 3. *Loripes lactea*, Lam.
 4. *Lingua jamaicensis*, Lam. 5. *Venus*. 6. Joint of the Shell of the *Venus chione*, Lam. 7. *Venus*
monensis, Lam. 8. *Venus creteta*, Lam. 9. Joint of the Shell of the *Capsa brasiliensis*, Lam. 10.
Corbis lucipalis, Lam. 11. Joint of the Shell of the *Corbis australis*, Lam. 12. *Maetra brasiliensis*, Lam.





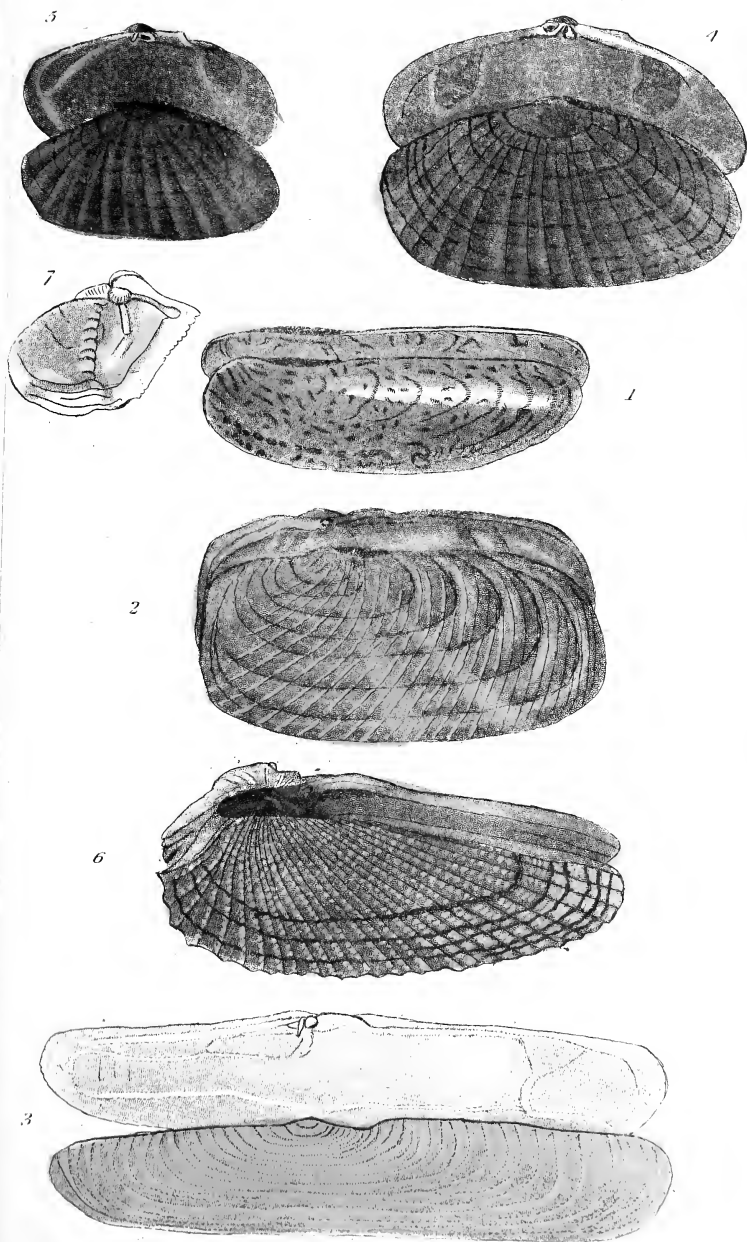
1. Venus (Pecten) ... 2. Venus (Pecten) ... 3. Venus (Pecten) ... 4. Venus (Pecten) ... 5. Venus (Pecten) ... 6. Venus (Pecten) ...



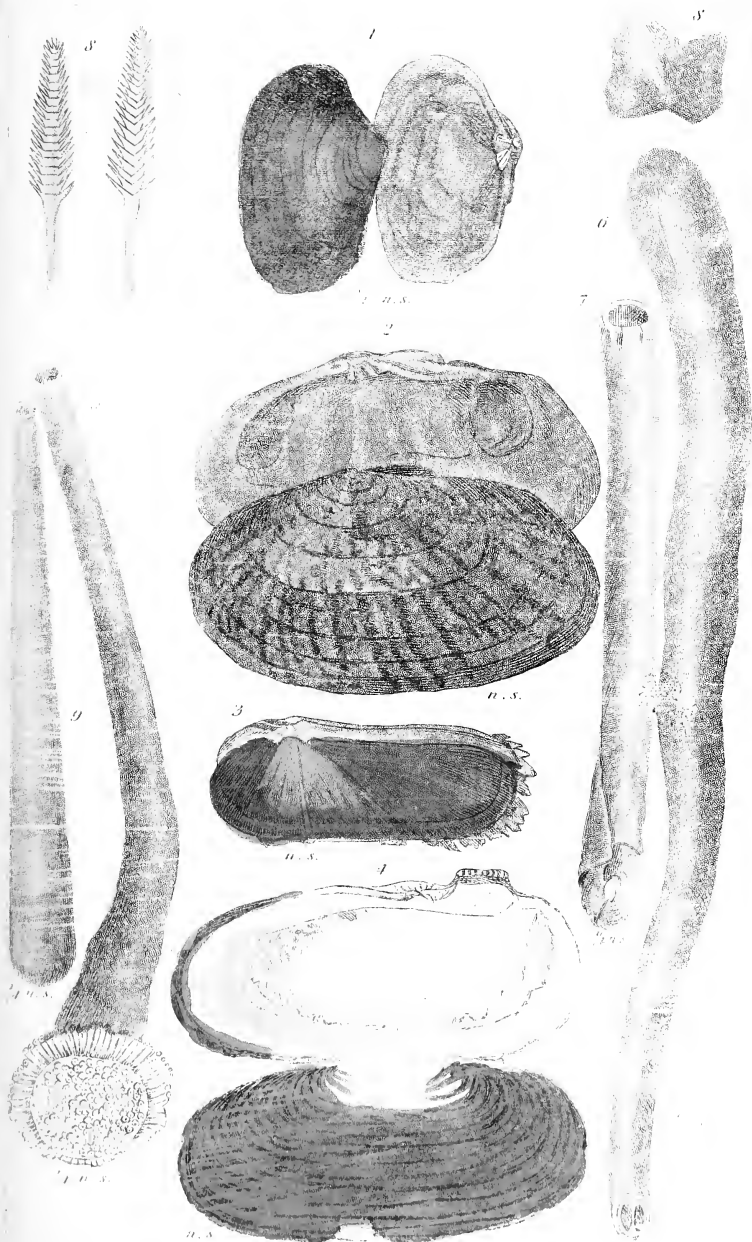


1. *Mya truncata*, Lam. 2. *Lutraria elliptica*, Lam. 3. *Anatina hispidula*. 4. *Glycymeris siligna*.
 5. Joint of the Shell of the *Panopaea ulreovani*. 6. *Byssamia phaladix*, Mull. 7. *Heatella arctica*, Fabr. Bosc. 8. *Solen vagina*, Lam. 9.
Sanguinolitaria livida, Lam. 10. *Psammothera candida*, Lam.



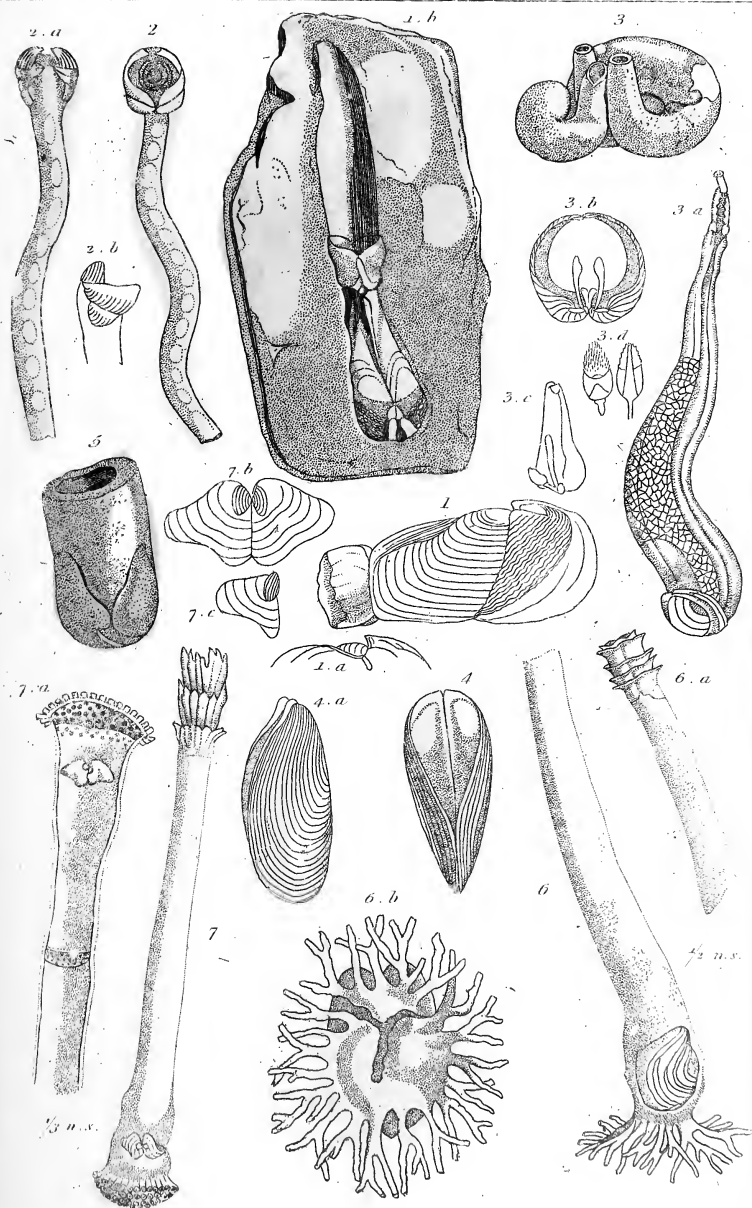


1. *Solen entellus*, Chem. 2. *Solen strigilatus*, Chem. 3. *Solen lequien*, Chem. 4. *Psammobea virgata*, Lam. 5. *Psammotheca violacea*, Lam. 6. *Pholas costata*, L. 7. *Pholas crispus*, L.



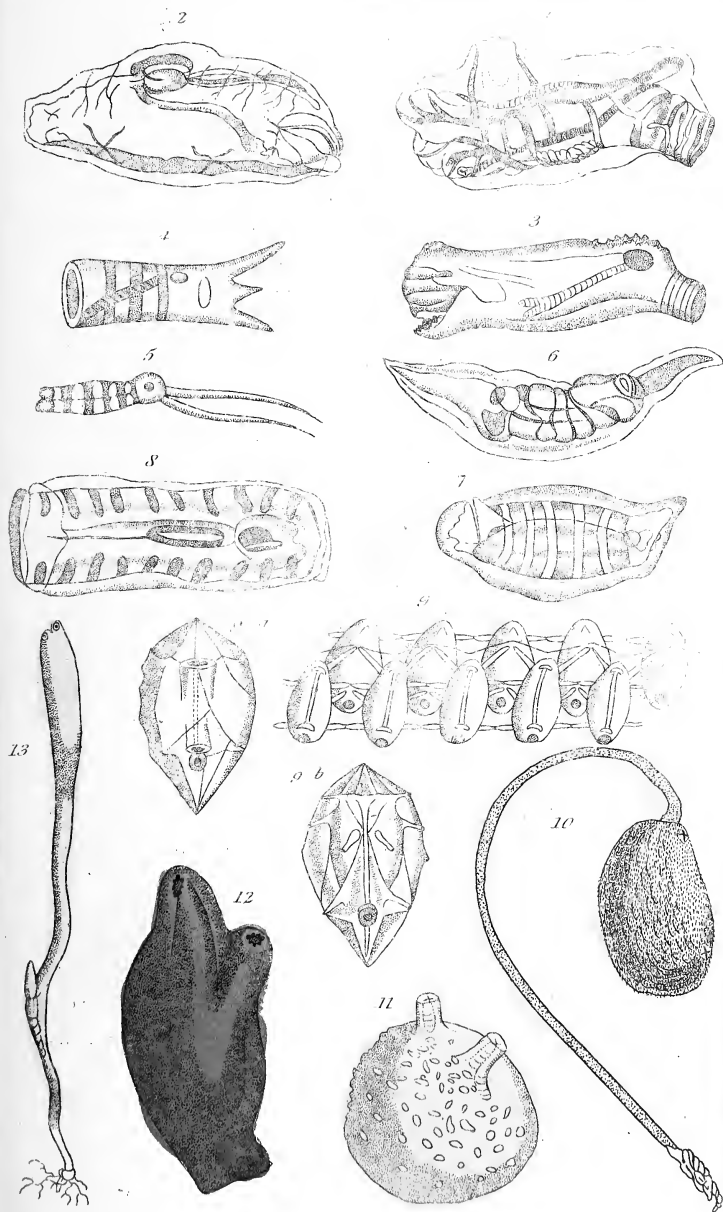
1. *Sanguinolaria rugosa* 2. *Sanguinolaria* *var. arc. lat.* 3. *Solenomya* *tristis* 4. *U. uncinata* *thom. et lam.* 5. *Aspergillum* *laxum* 6. *Fast.* *laxum* 7. *laxum* 8. *Teredo* *Palm.* 9. *Gastropoda* *laxum*



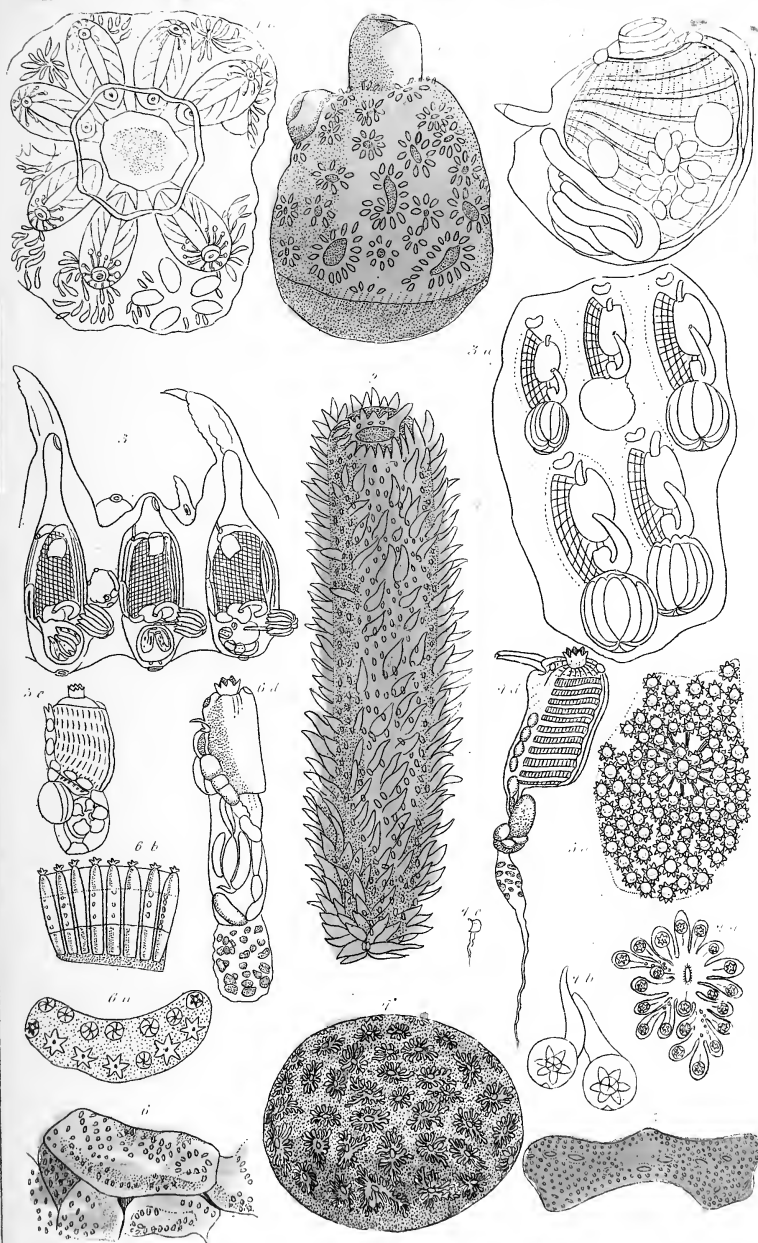


1. *Pholas tricola*, Lam. 2. *Teredo navalis*, L. 3. *Fistularia gregata*, Lam. 4. *Gastrochaena unicarinata*, Lam. 5. *Teredina personata*, Lam. 6. *Clavagella coronata*, Desh. 7. *Aspergillum vaginiferum*, Lam. Savigny.

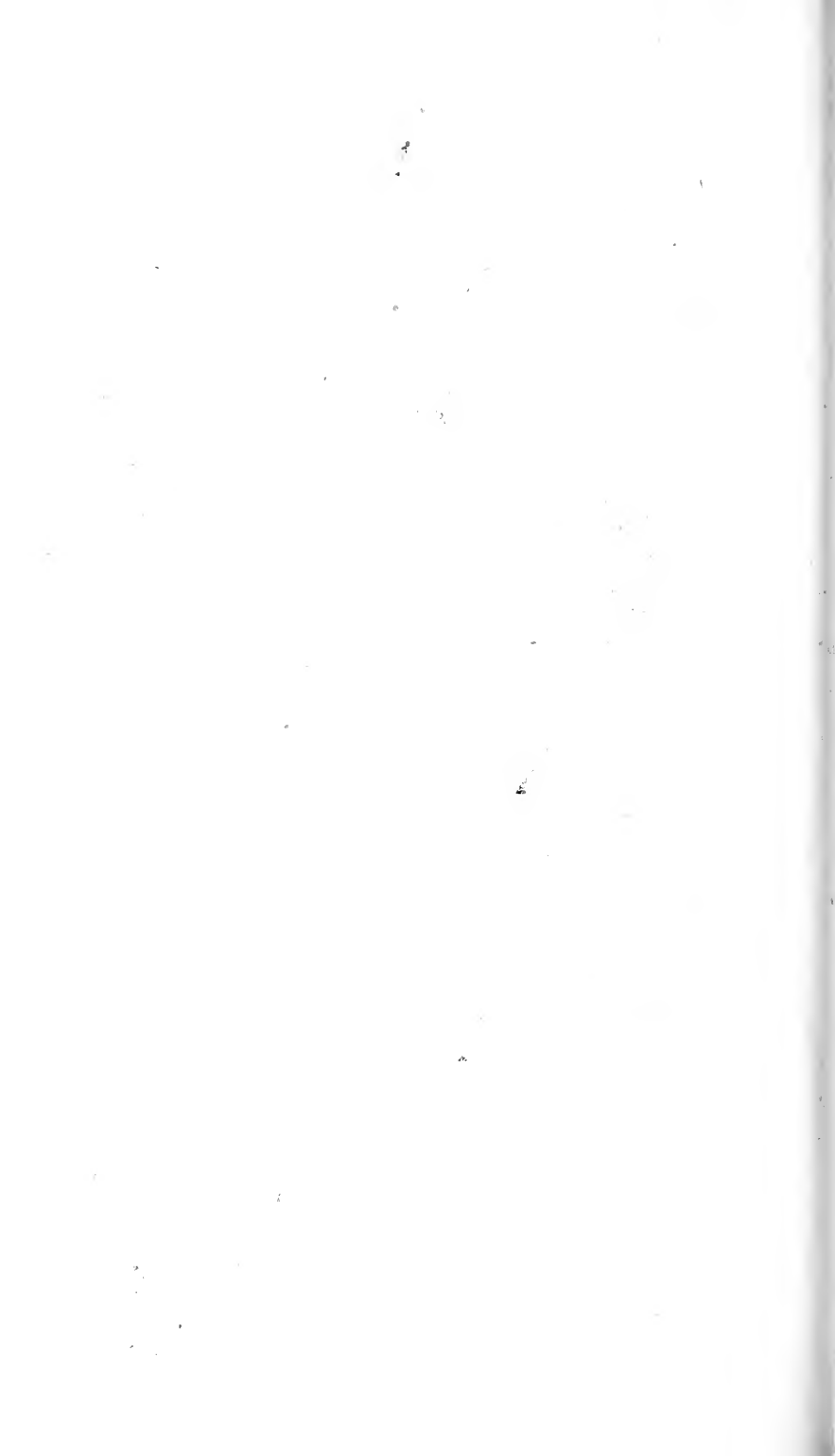


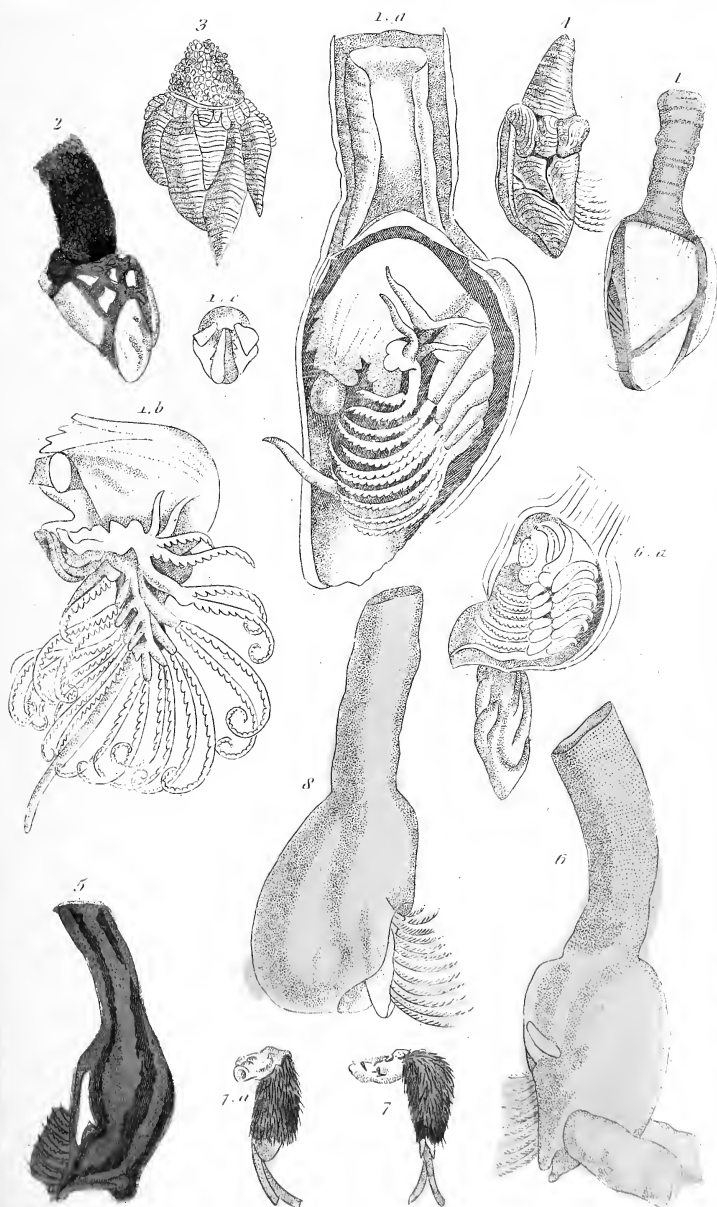


1. *Thalia cristata*, Sw. 2. *Salpa acutigera*, Sw. 3. *Salpa infundibuliformis*. 4. *Salpa triuspis*, Quoy & Gaim. 5. *Salpa longicauda*, Quoy & Gaim. 6. *Salpa fusiformis*, Sw. 7. *Salpa zonaria*, Bl. 8. *Salpa cylindrica*, Sw. 9. *Salpa pyramidalis*, Quoy & Gaim. 10. *Bolitania ovifera*, Savigny. 11. *Cynthia monnus*, Sw. 12. *Phallusia nigra*, Sw. 13. *Clavellina borealis*, Sw.



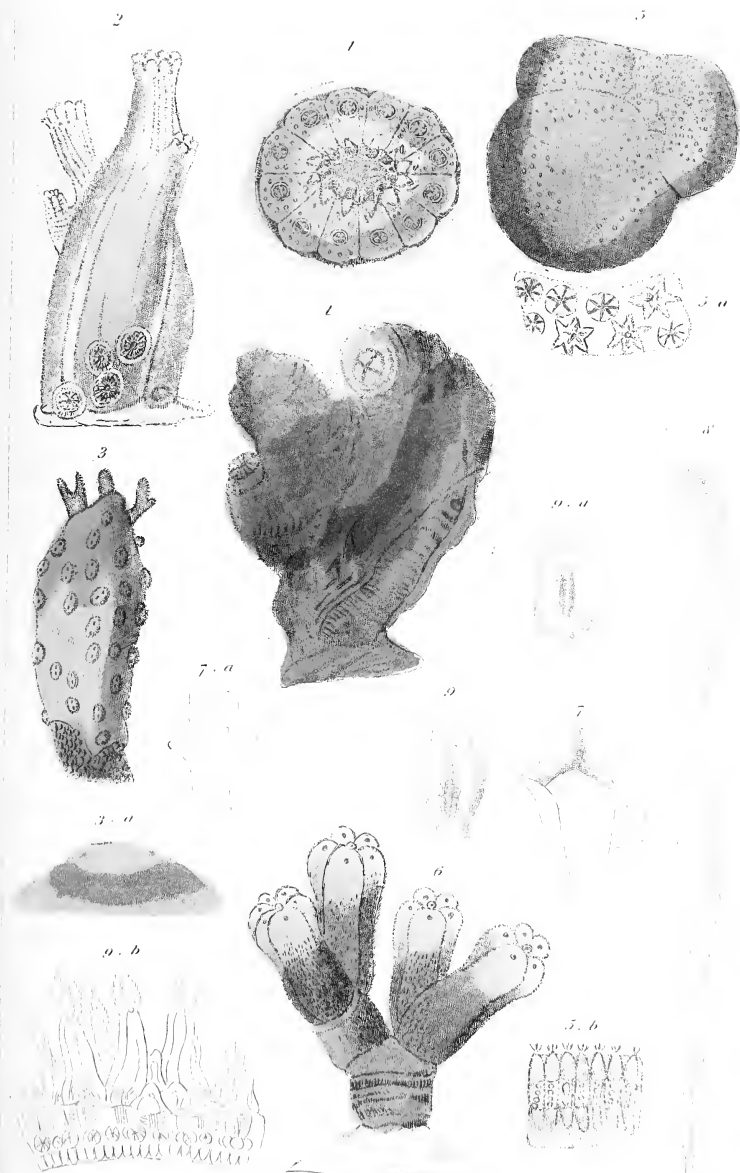
1. *Porcellus polygynus*, Say. 2. *Pyrosoma calum*, Quoy et Gaim. 3. Details of 1 & 2. 4. *Pyrosoma argenteum* Lesueur. 5. *Polyolium consilidum* Say. 6. *Eucarium hospitulum* Say. 7. *Aplidium* sp. 8. *Aplidium* sp. 9. *Aplidium* sp. 10. *Aplidium* sp. 11. *Aplidium* sp.



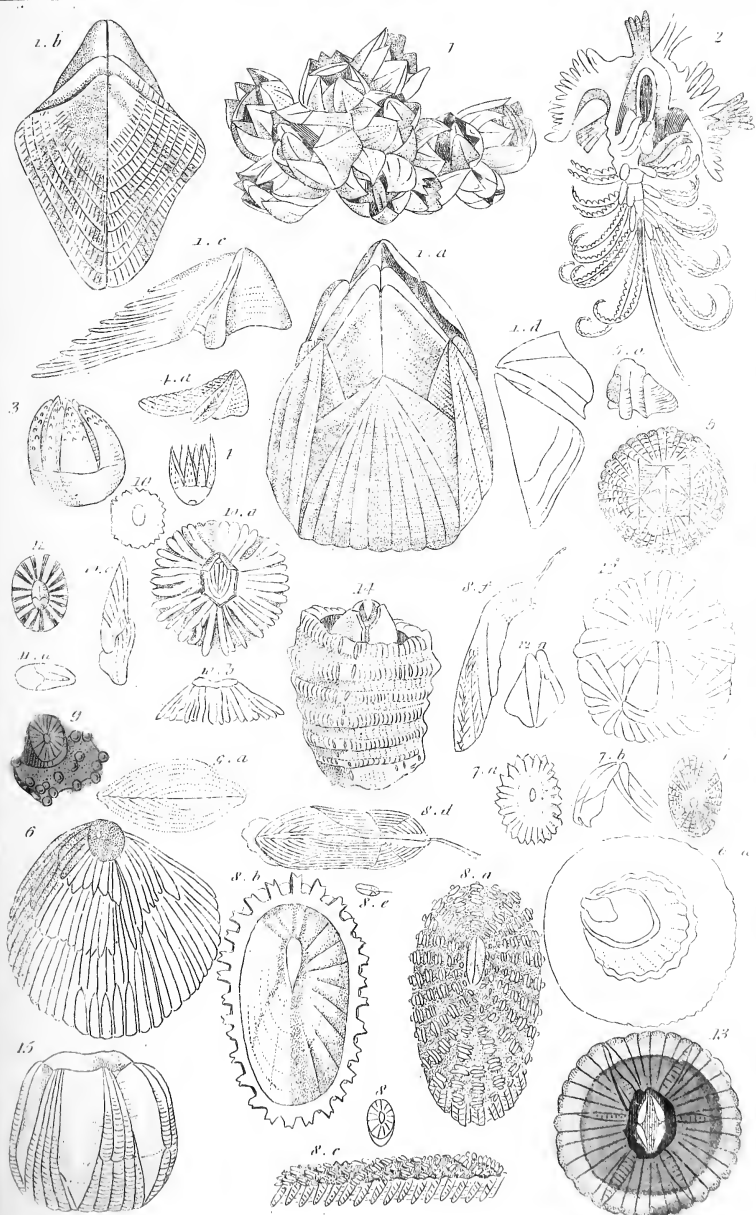


1. *Anatifa larvis*, Lam. 2. *Pollicipes cornucopia*, Lam. 3. *Pollicipes mitis* Ha. Linn. 4. *Pollicipes scalpellum*, Lam. 5. *Cuvieria villata*, Brach. 6. *Offion Cuvieri*, Leach. 7. *Tetradium hirsutum*, Cav. 8. *Triton alepis*, Rang. *fasciculatus*, Lessen.



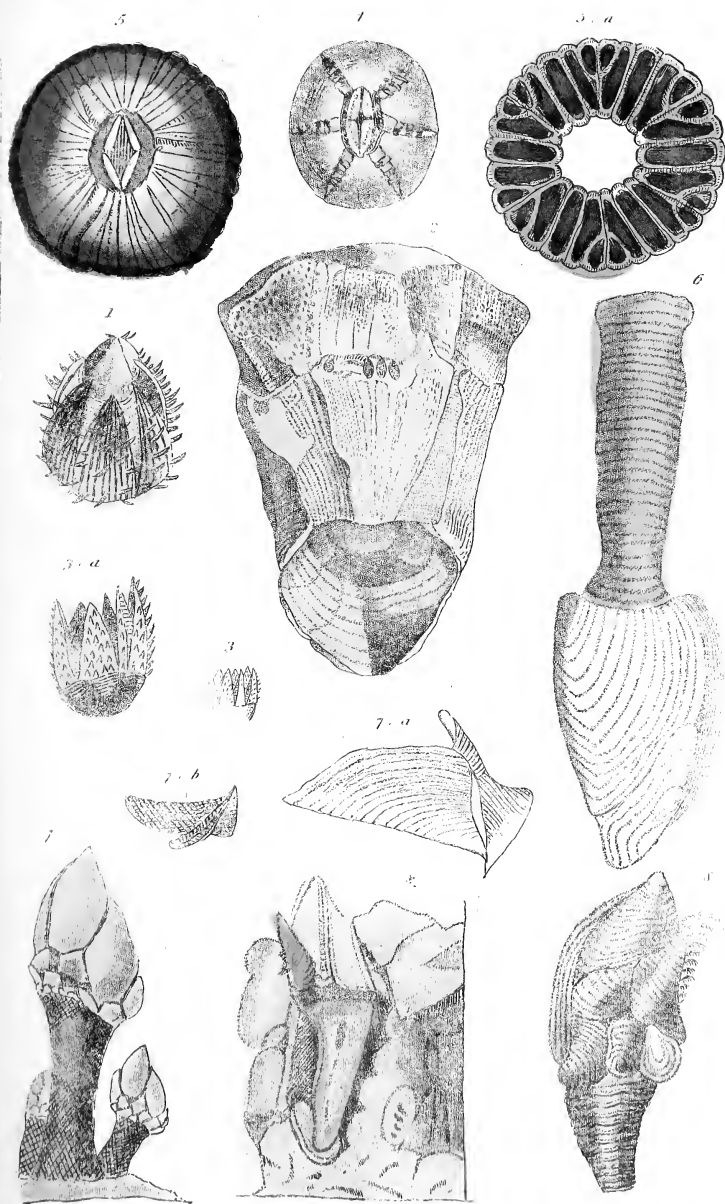


1. *Ascidia microscopus*. 2. *Ascidia intestinalis*. 3. *Distoma varicatum*. 4. *Borella stellatus* Desm. 5. *Synoicum ficus*, Ellis. 6. *Synoicum turgens*, Desm. 7. *Salpa polymorpha*, Cuv. & Gagn. 8. *Salpa fusculidea*. 9. *Salpa bicornis*, Chemisso.

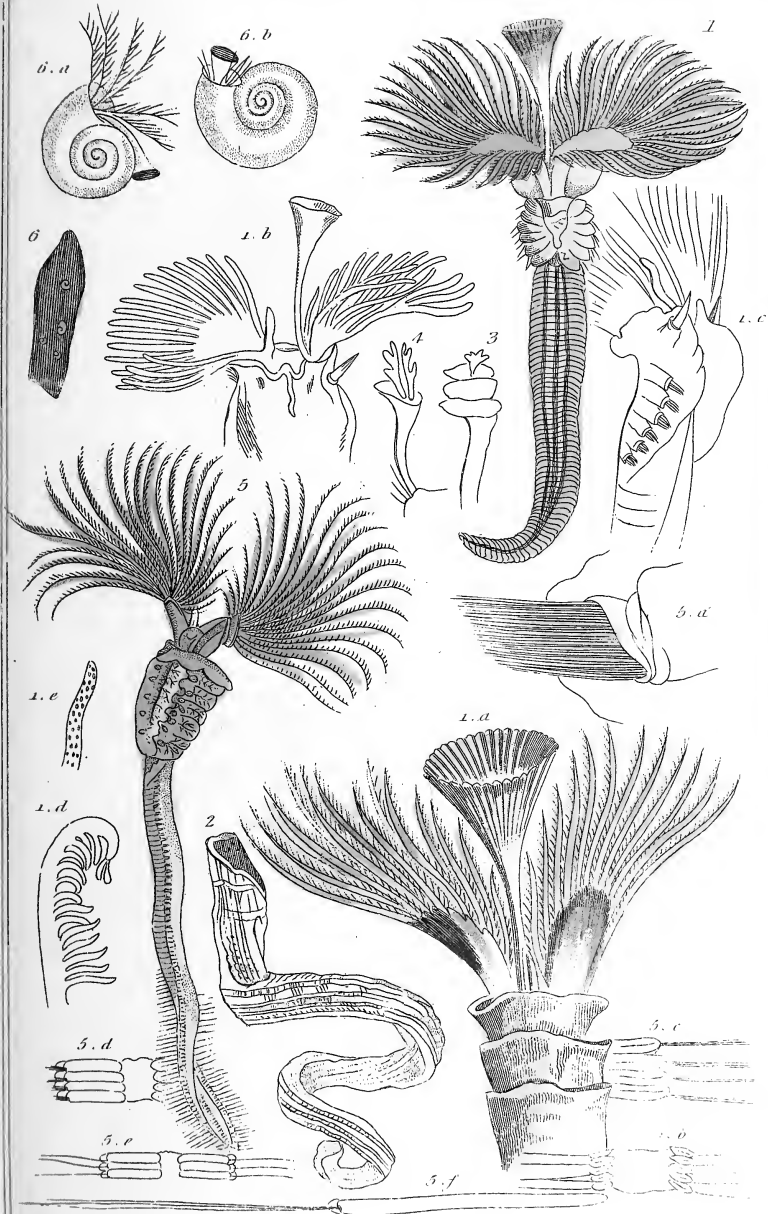


1. *Balanus ocellatus*, Lam. 2. Animal of the *Balanus sulcatus*, Lam. 3. *Acasta spinosula*, Desh. 4. *Alenata Montani*, Leach. 5. *Conia radiata*, Bl. G. 6. *Asmus porosus*, Em. Civ. 7. *Pyrgum canaliculata*, Leach. 8. The same from a drawing by M. Savigny. 9. *Urensia spinosula*, Leach. 10. *Chthamalus stellatus*, P. L. 11. The same from a drawing by Blainville. 12. *Orithosia strepens*, Razum. 13. *Coronula belluensis*, Lam. 14. *Tubicinella hibernica*, Lam. 15. *Diadema Ceronula Picaenza*, Lam.

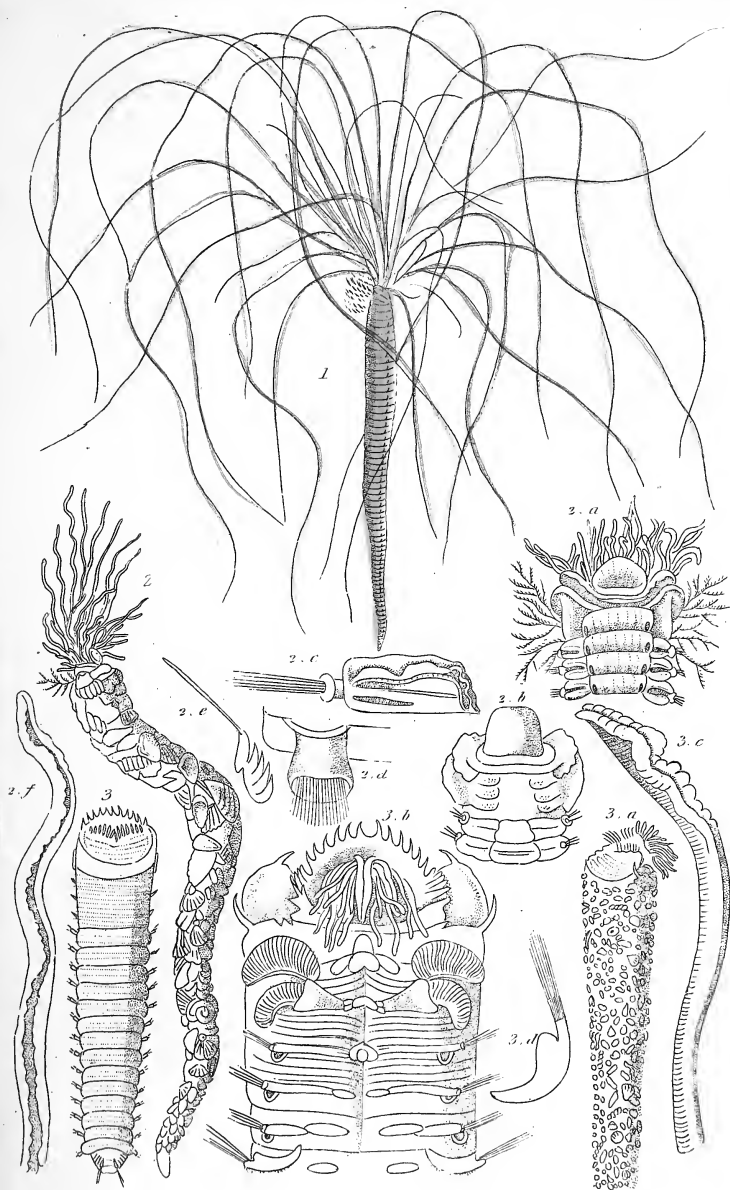




1. *Balanus spinosus*. 2. *Balanus gigas*. 3. *Balanus spongites*. 4. *Coronula testudinaria*. 5. *Coronula balnearum*. 6. *Pentalepas larvis*. Bl. 7. *Pentalepas pollicipes*. Bl. 8. *Polydora vulgaris*. Bl. 9. *Lythotrias Doverbelli*.

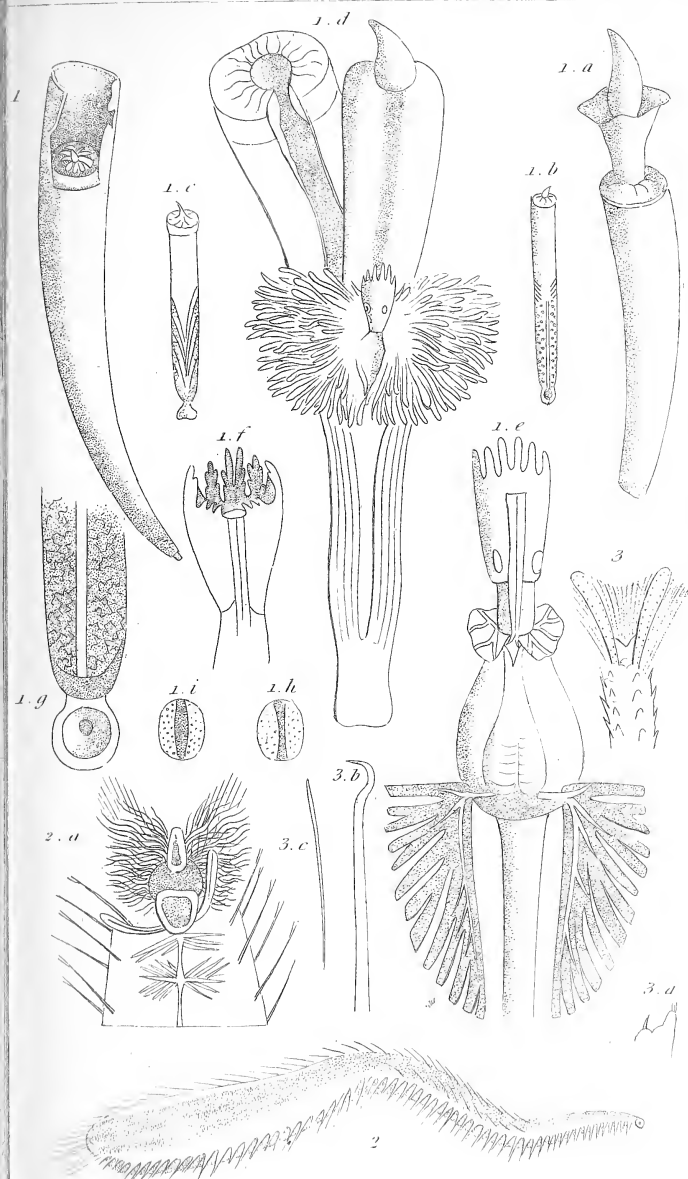


1. *Serpula contortuplicata*, var. 2. *Serpula costalis* Lam. 3. The Opercle of one *Serpula delata*, var. abildg. 4. The Opercle of the *Serpula bicornis* var. abildg. 5. *Serpula* sp. var. cont. 6. *Spirorbis nautiloides* Lam.



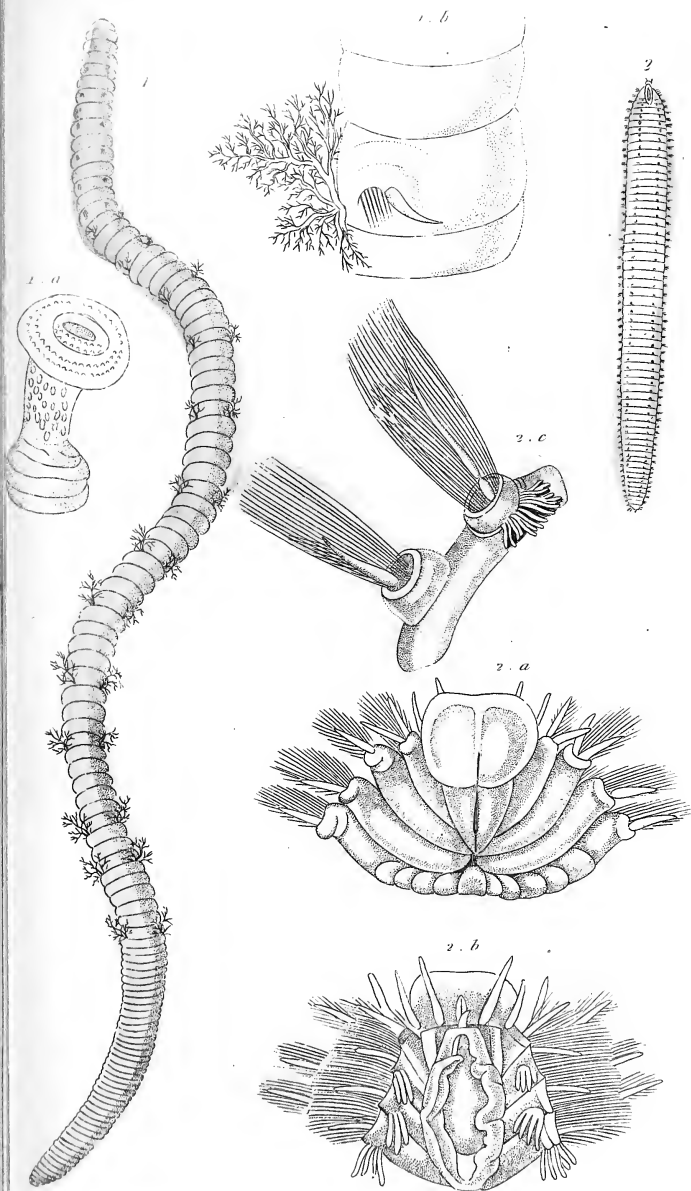
1. *Terebella variabilis*, Risso. 2. *Terebella medusa*, Sav.

3. *Amphitrite aegyptia*, Giv. Sav.

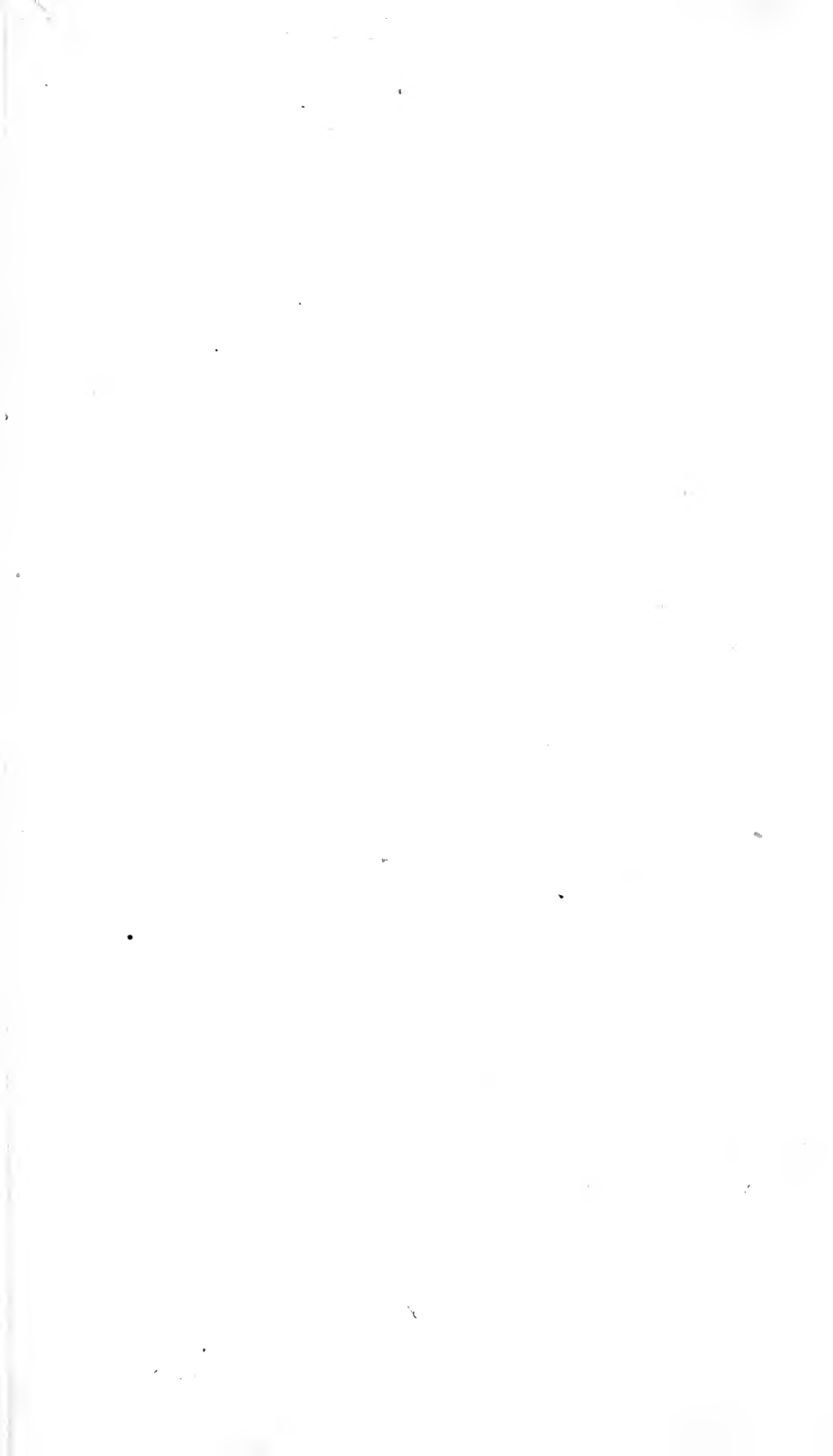


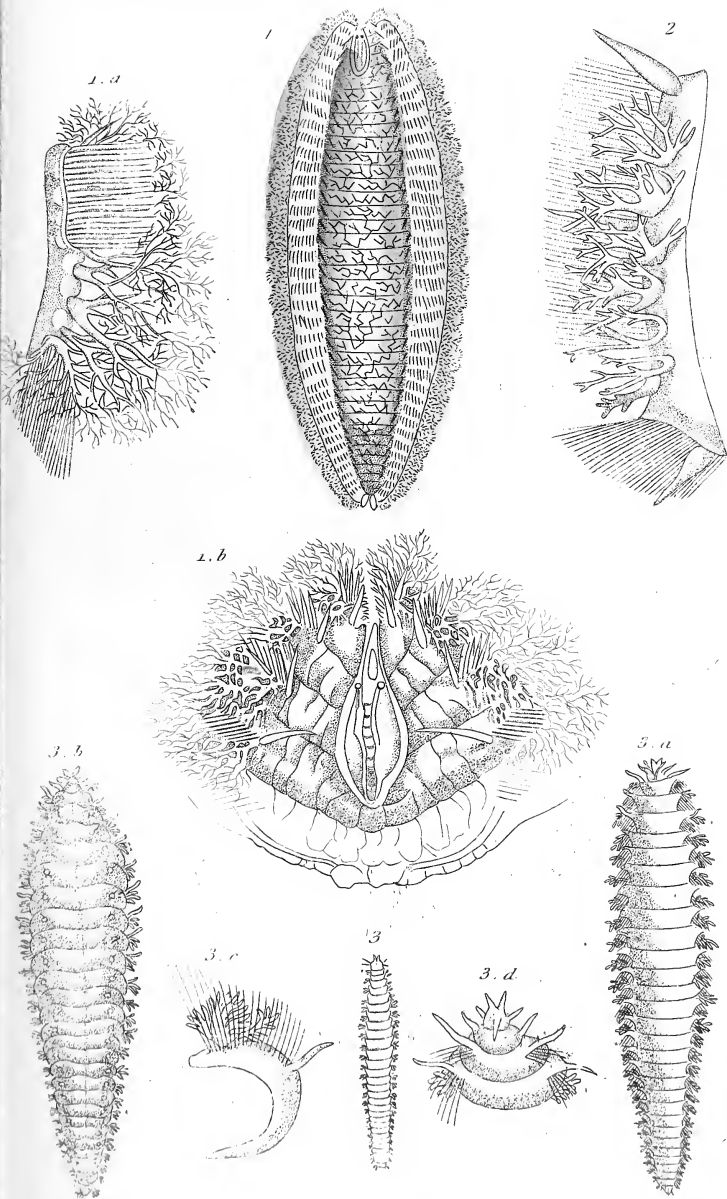
1. *Dentalium entalis*. Lin. 2. *Siphostoma diplochaitos*. Pilo.

3. Anatomical details of the *Siphostoma uncinata*. Johann & Miles Edwards.



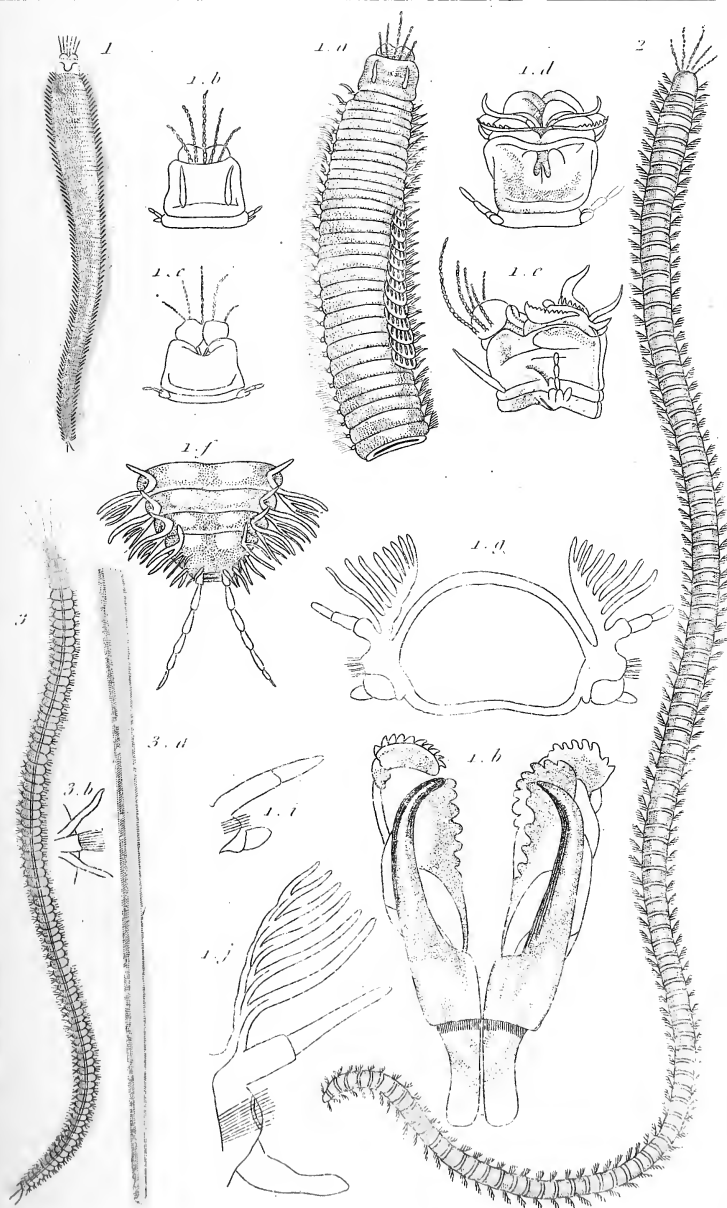
1. *Arenicola piscatorum* (lug). 2. *Pleyone alcyonia* (Sav.).



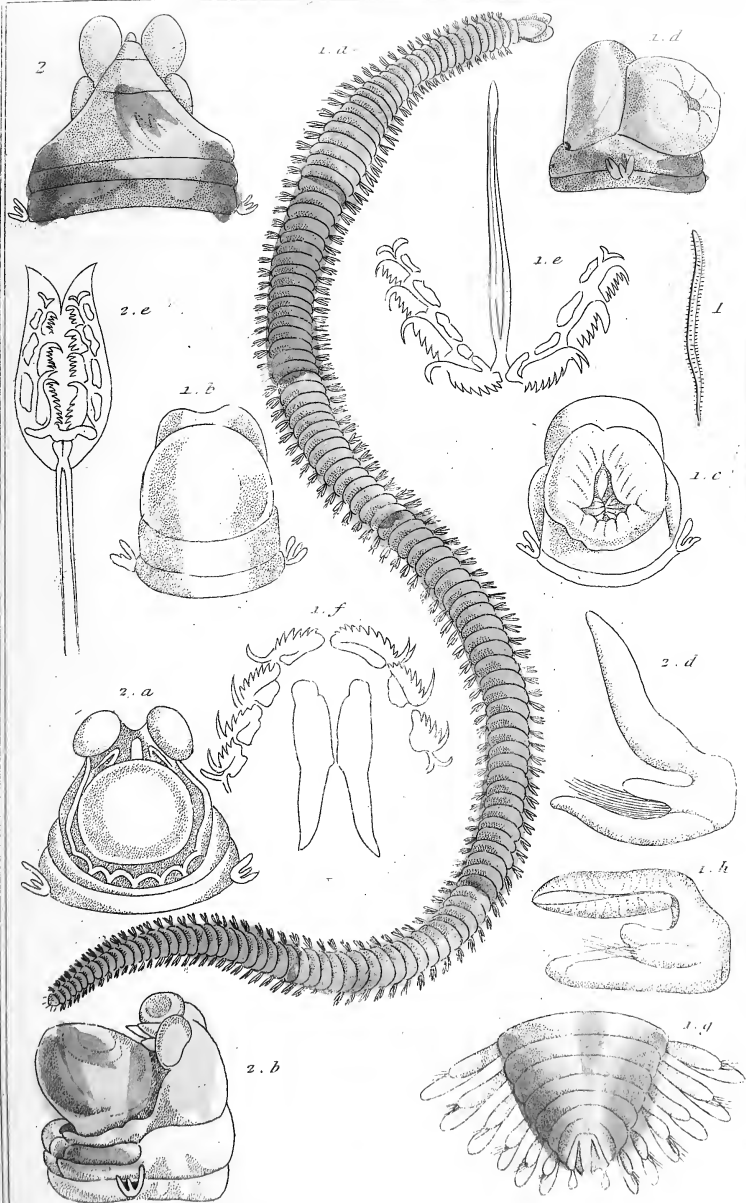


1. *Euphrosine laureata*, Say, fig. 2. Branchia of the *Euphrosine mirtosa*, Say

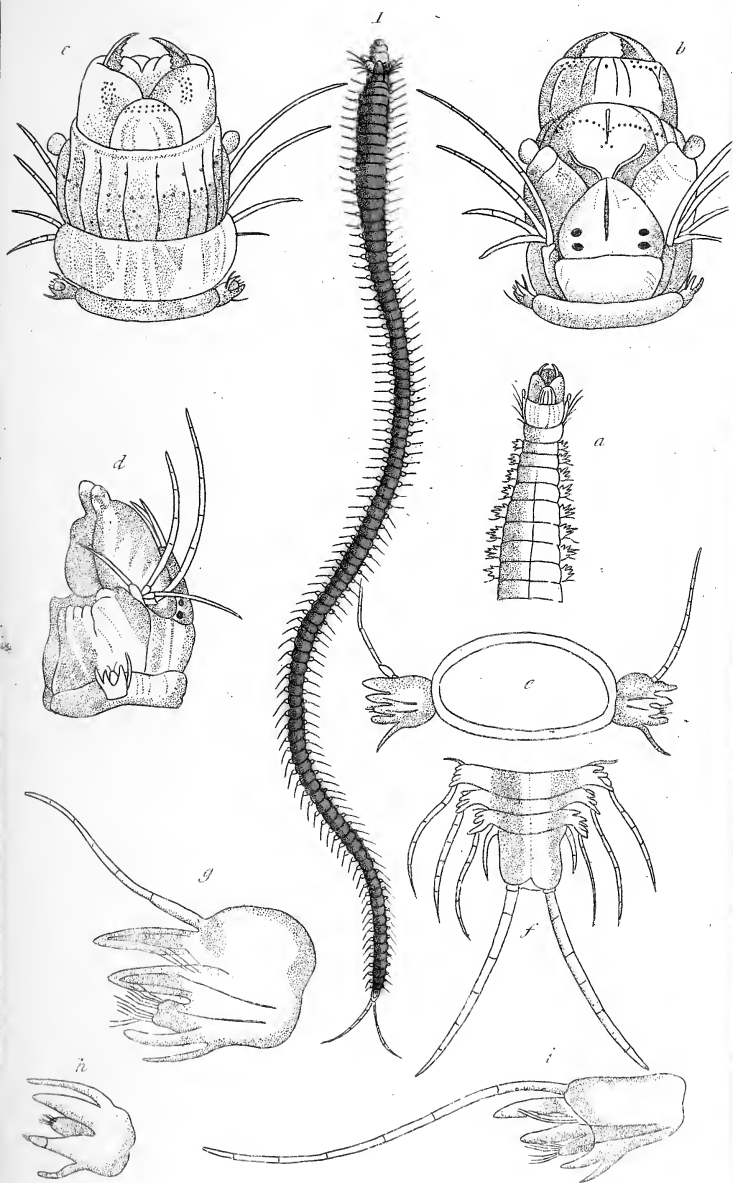
3. *Hippenoc Gandiaudii*, Aud., fig.



1. *Eunice leodice*, Sav. ¹ *antennata* Savigny. 2. *Eunice sanguinea*, Lam. *Notes of M. Lamarck*. 3. *Eunice tubicola*, Muller.



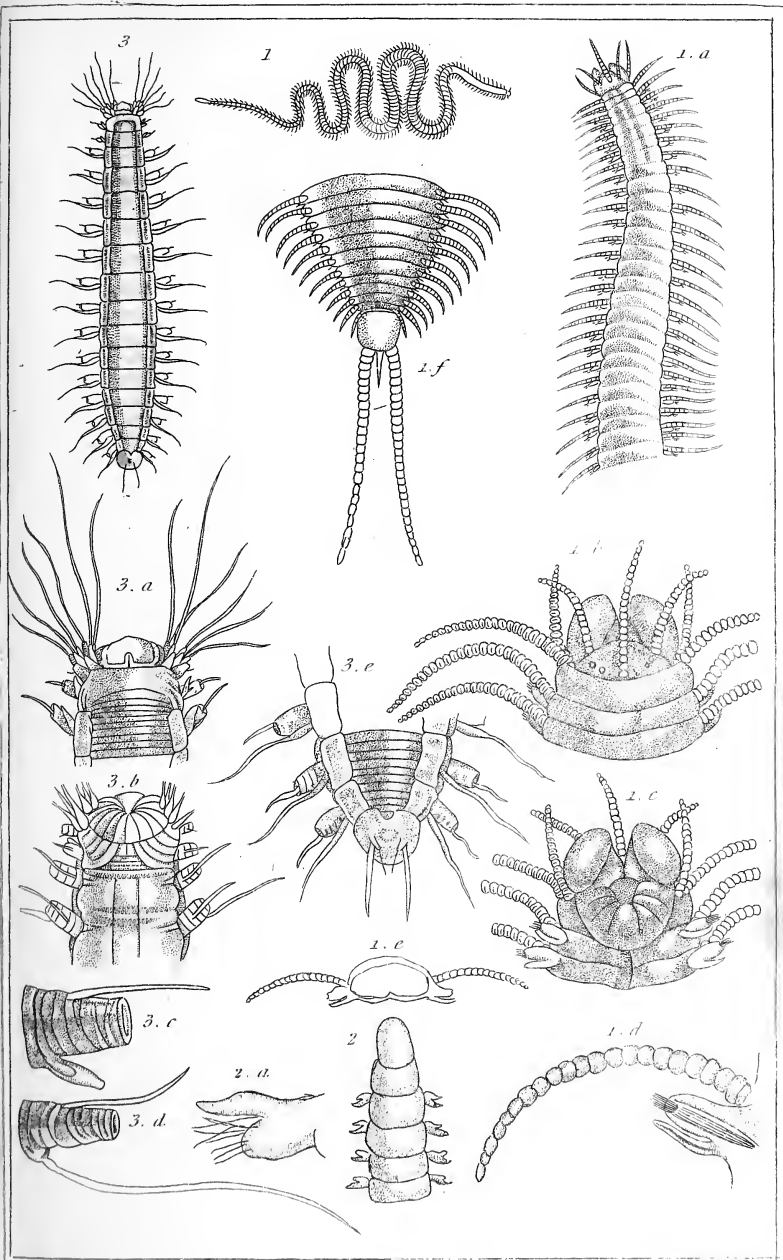
1. *Oenone lucida*, Sav. 2. *Aglaura fulgida*, Sav.



Nereis nuntia. Savigny.

London G. Henderson, ? Phil Bailey.

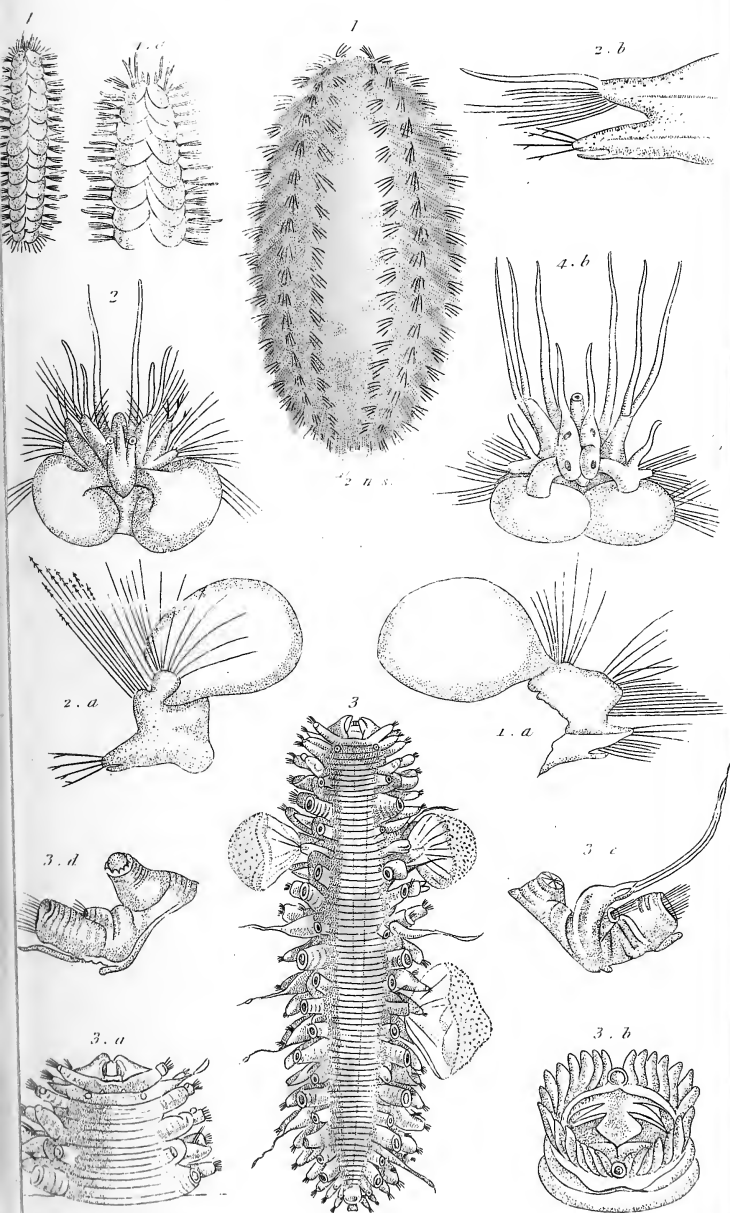




1. *Syllis nummularis* Savigny. 2. *Lombrivaca orbignyana* Edwards.

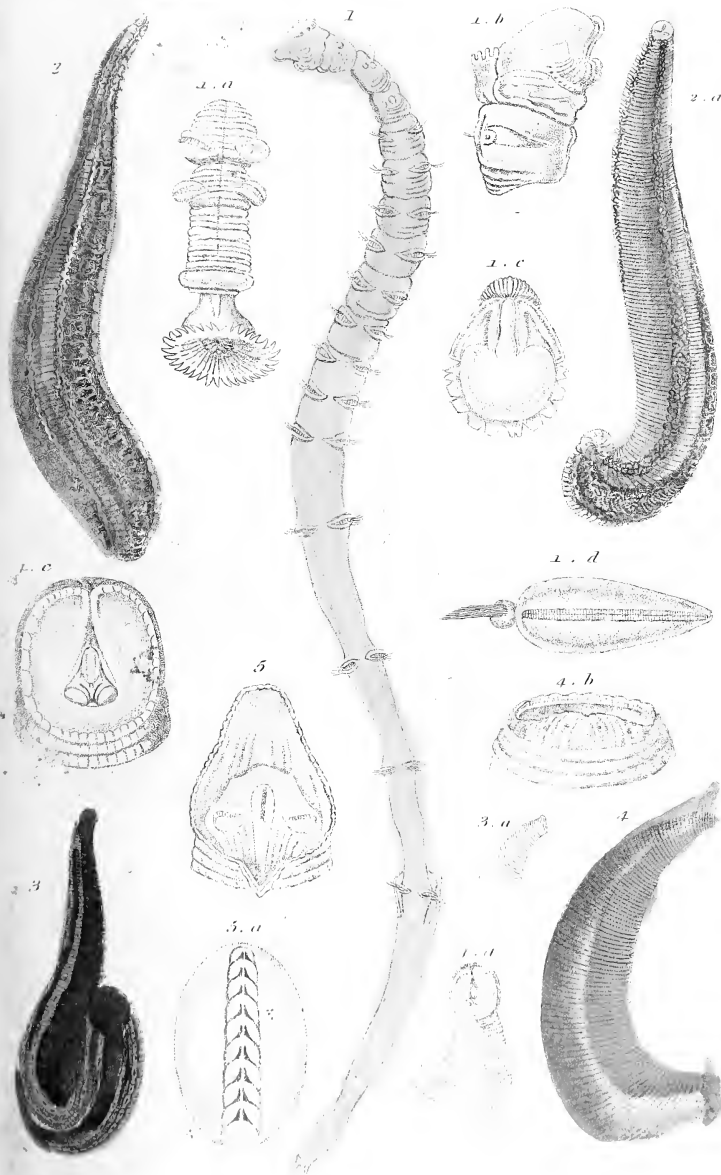
3. *Hesionella splendida* Savigny.





1. *Aphrodita aculeata* Baster. 2. Anatomical details of the *Aphrodita histrix* Sav.

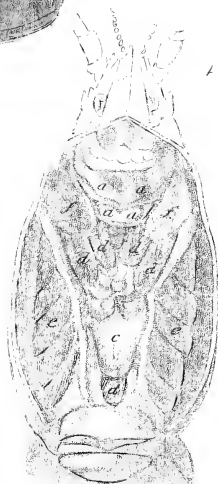
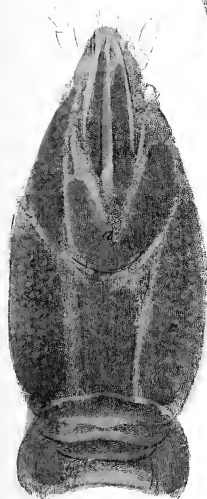
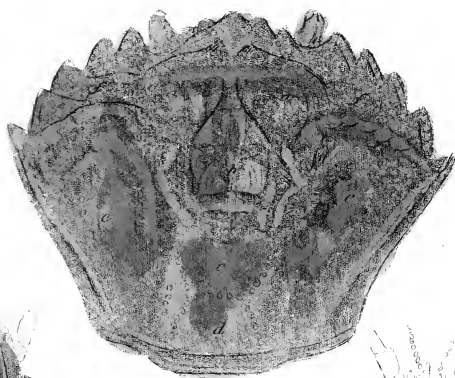
3. *Polynoe impatiens* Sav. 4. *Polynoe levis* Edw.



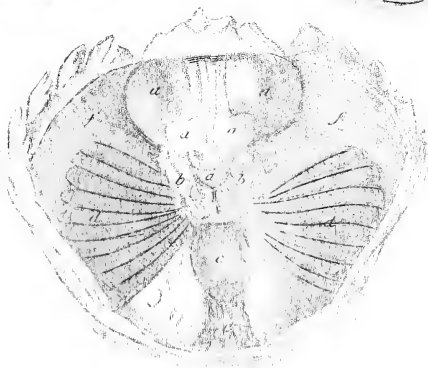
1. *Clymene amphistoma*, Sav. 2. *Sanguisuga officinalis*, Sav. 3. *Sanguisuga medicinalis*, Lin. 4. *Bdella pilatica*, Sav. 5. Mouth of the *Hemopsis sanguisuga*, Lin.



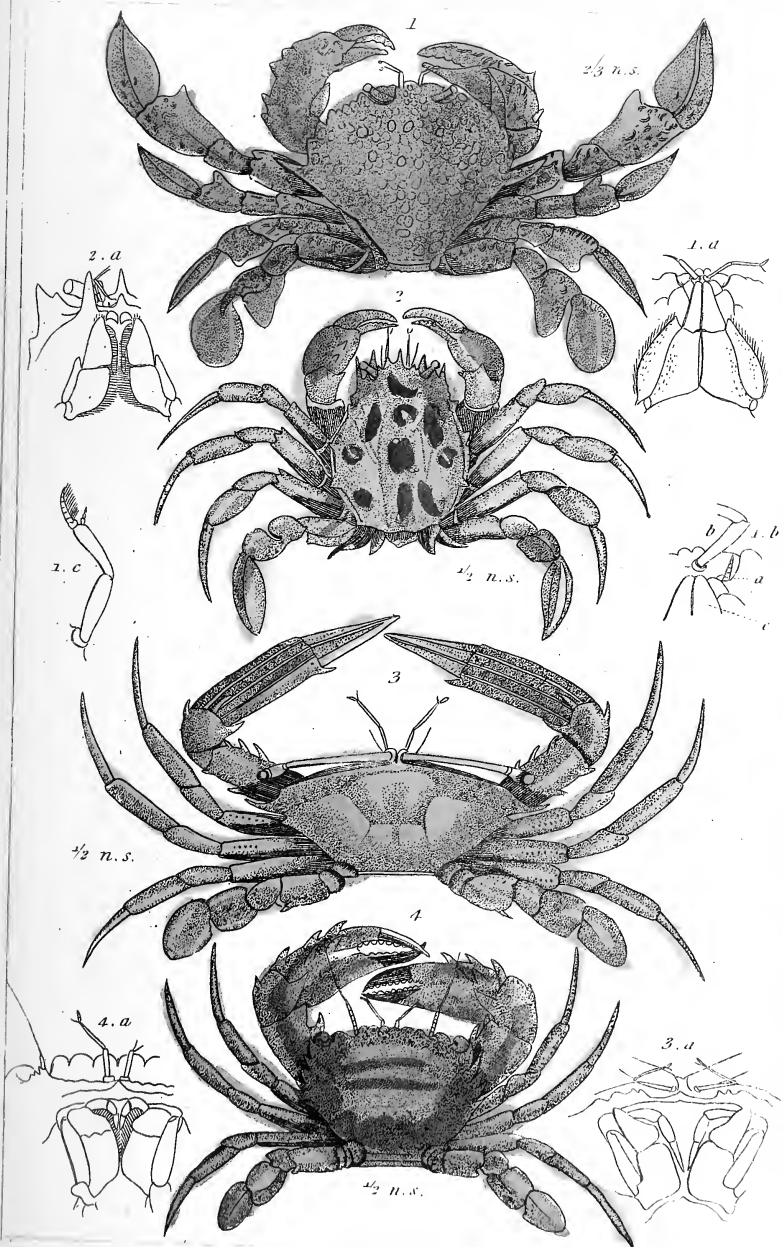
1



2



DISPOSITION OF THE VISCERA IN THE OLIGODONTIC CRUSTACEA.



1. *Matuta Peronii*, Leach.

2. *Orythia mamillaris*, Fabr.

3. *Podophthalmus vigil*, Latr.

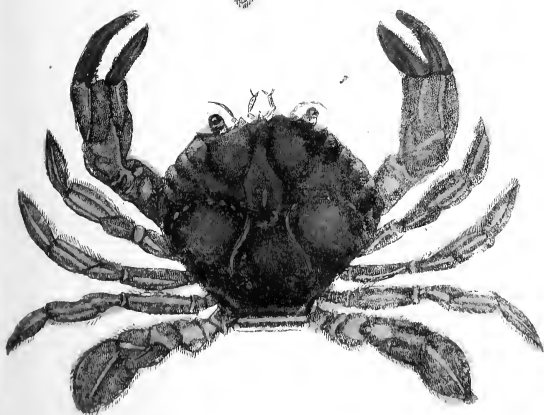
4. *Thalamites*, Admete, Latr.



1



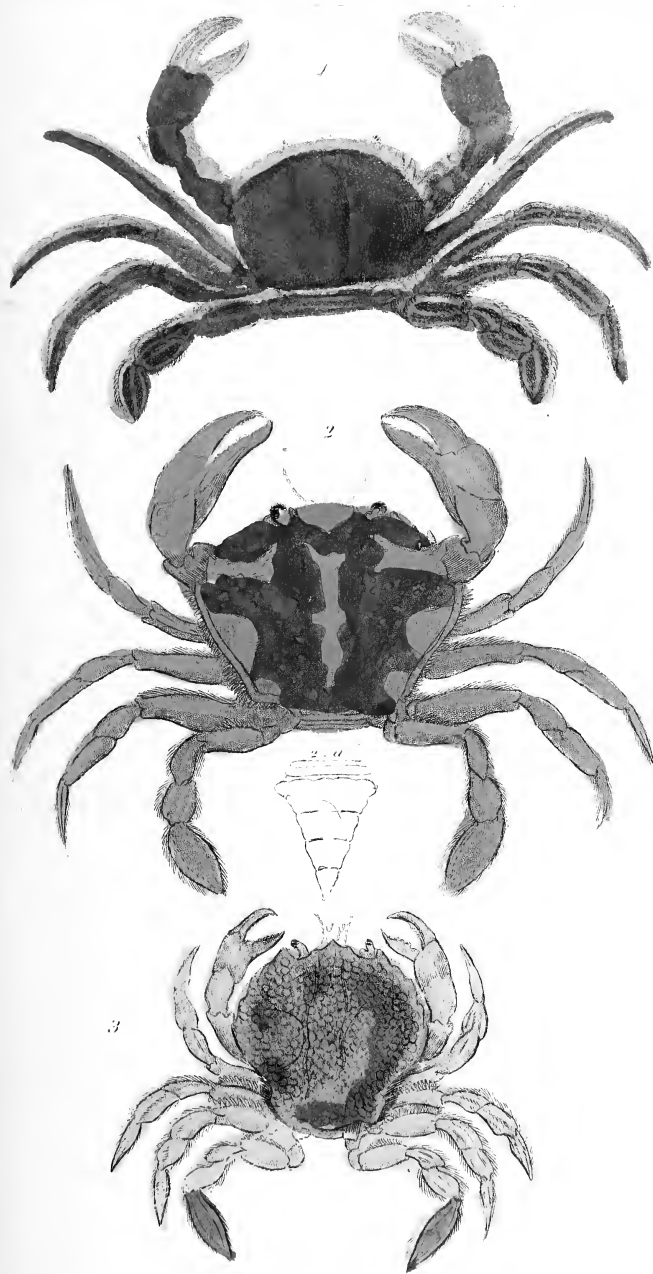
2



3

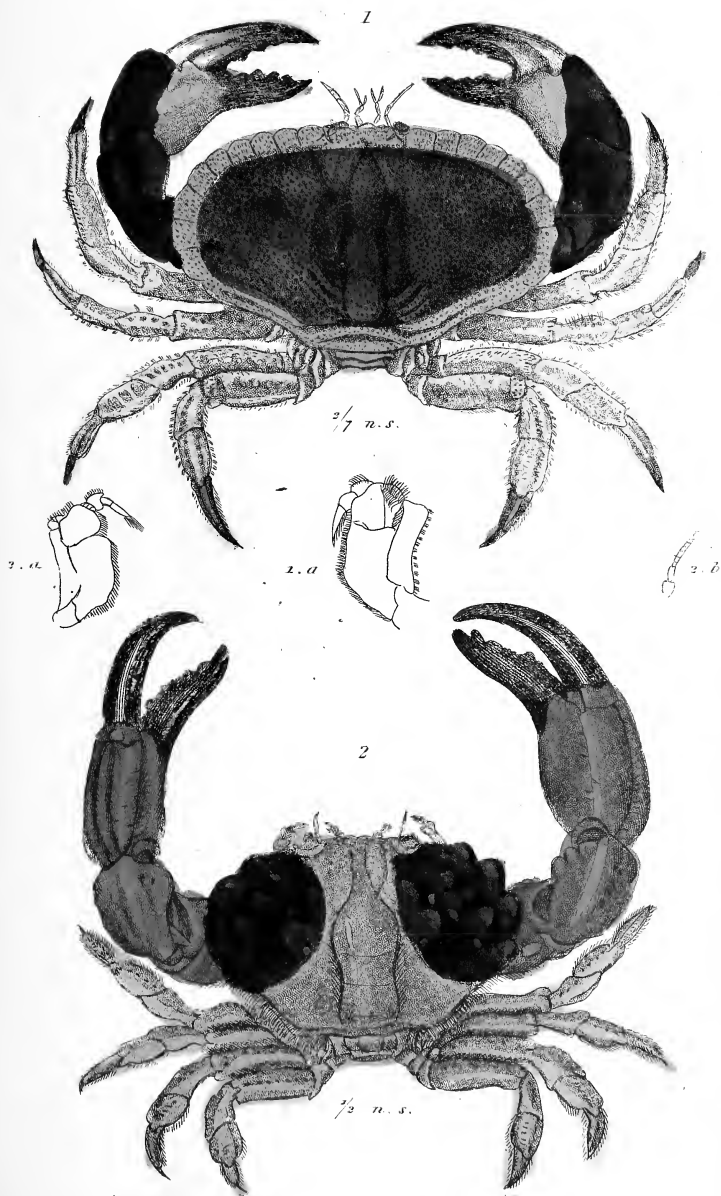
1 *Mutata victor*, Fab. 2 *Cancer hostata*, Herbst.

3 *Polydora Henslowii*, Leach



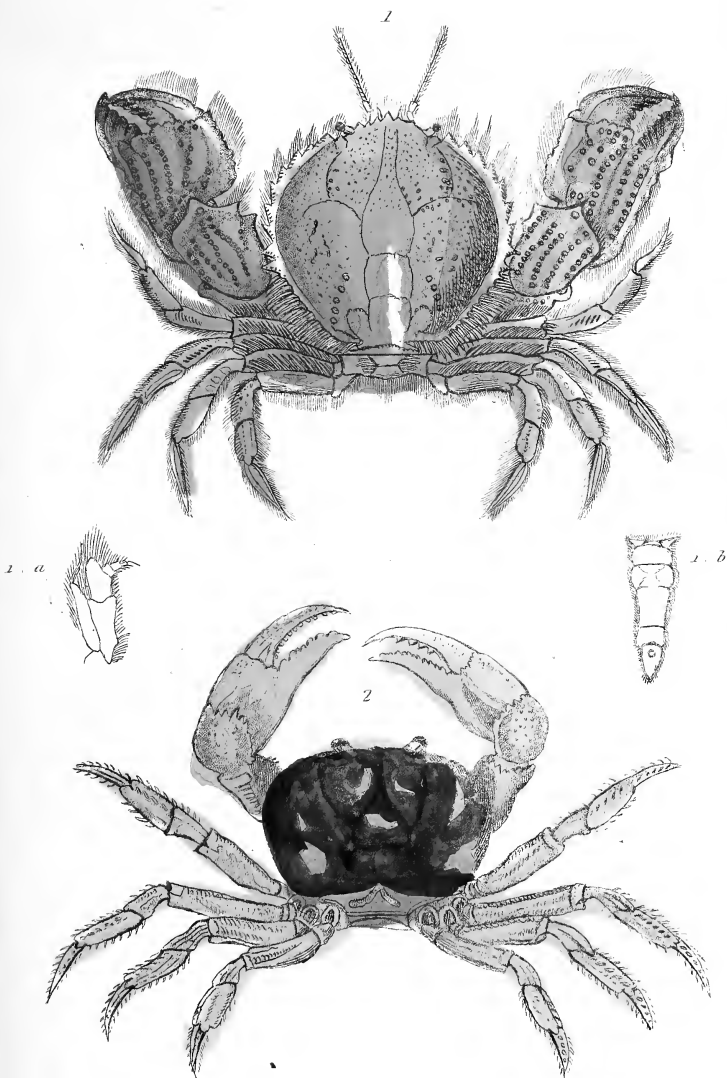
1. *Cancer puber*, L., male. 2. *Portunus marmoratus*, Leach.

3. *Portunus variegatus* Leach.

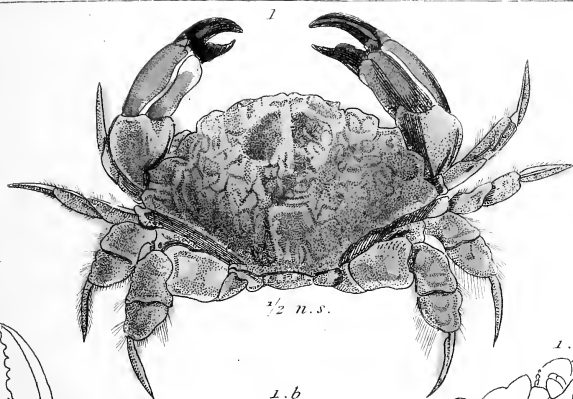


1. *Cancer pagurus*. L. 2. *Xantho floridus*. L.





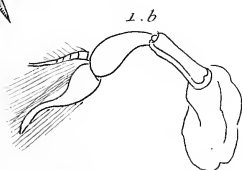
1. *Atelecyclus septendecimatus*, mile-bouch. 2. *Callinectes*



$\frac{1}{2}$ n.s.



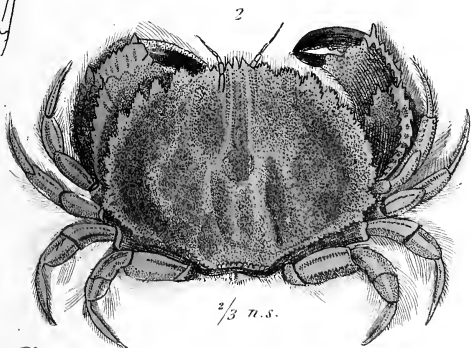
1. c



1. b



1. a



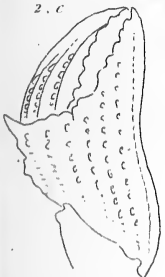
$\frac{2}{3}$ n.s.



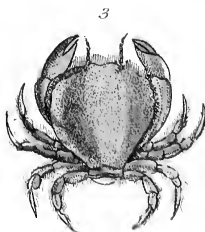
2. a



2. b



2. c



3



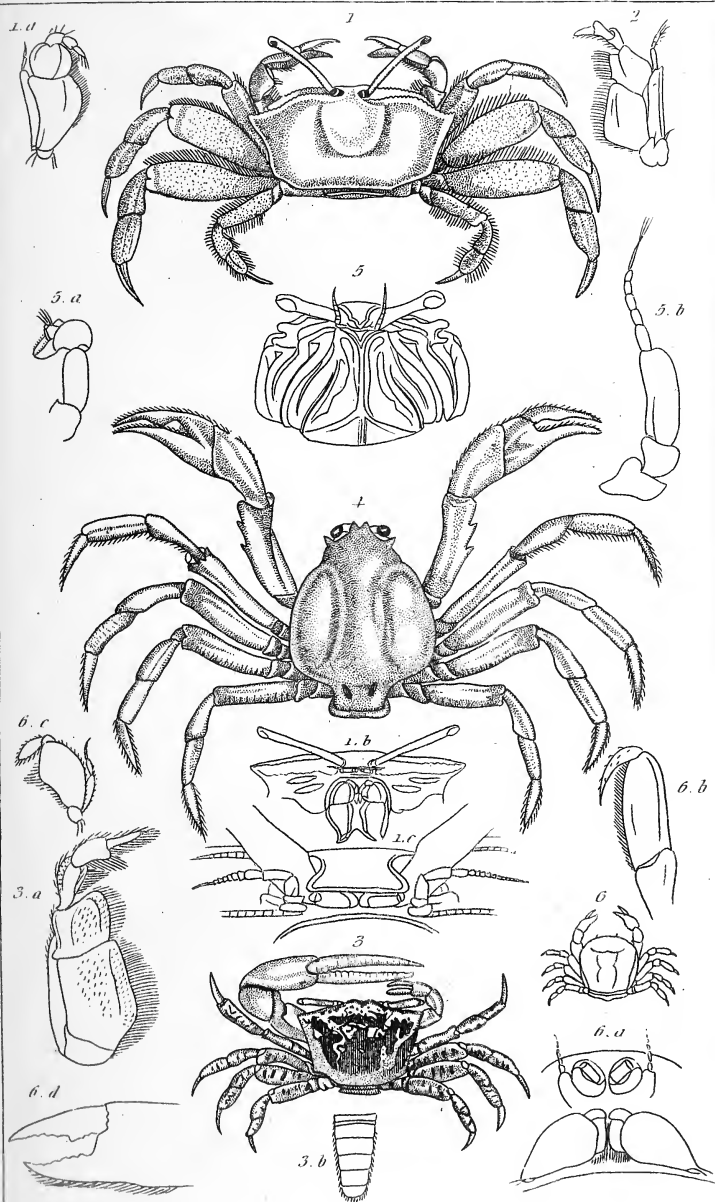
3. a



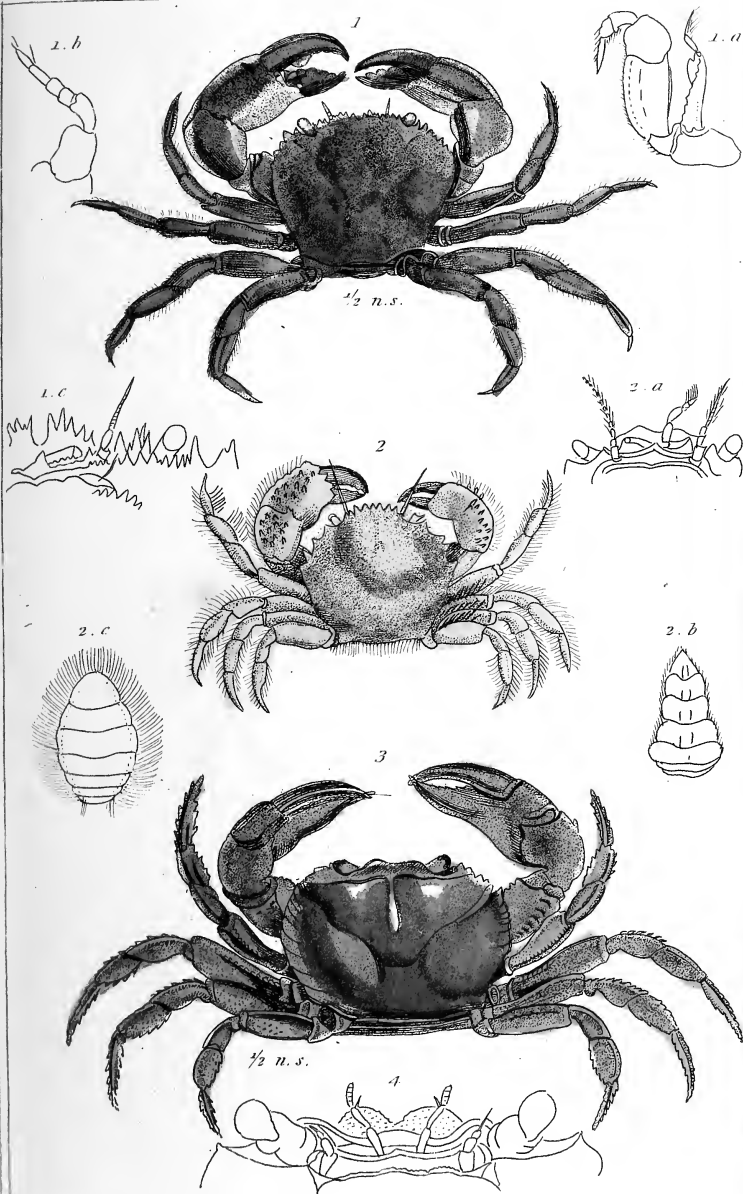
3. b

1. *Cancer Rhizophylli* Latr. 2. *Ateleocyclus ericatus* Desm.

3. *Thia polita* Leach

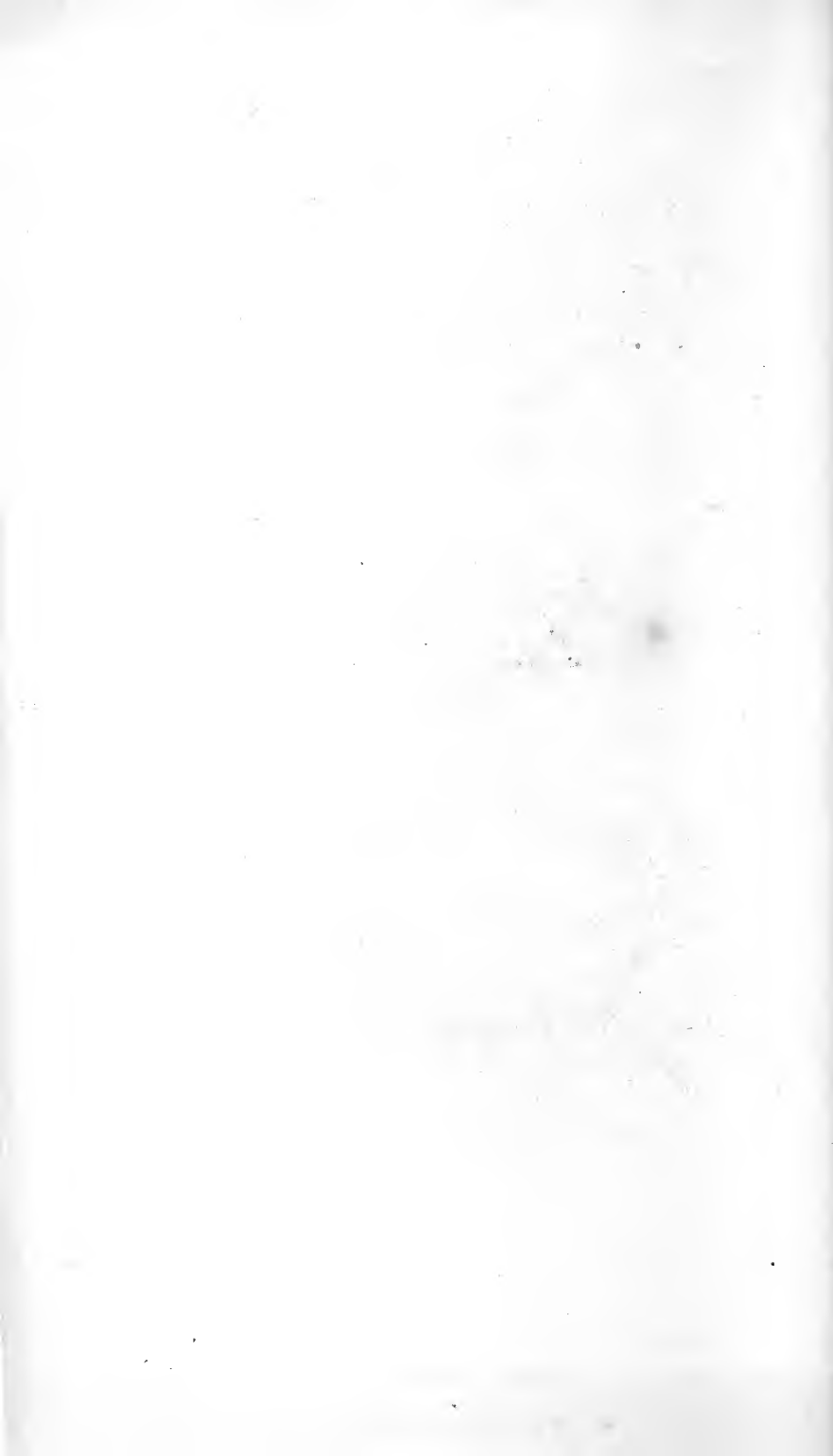


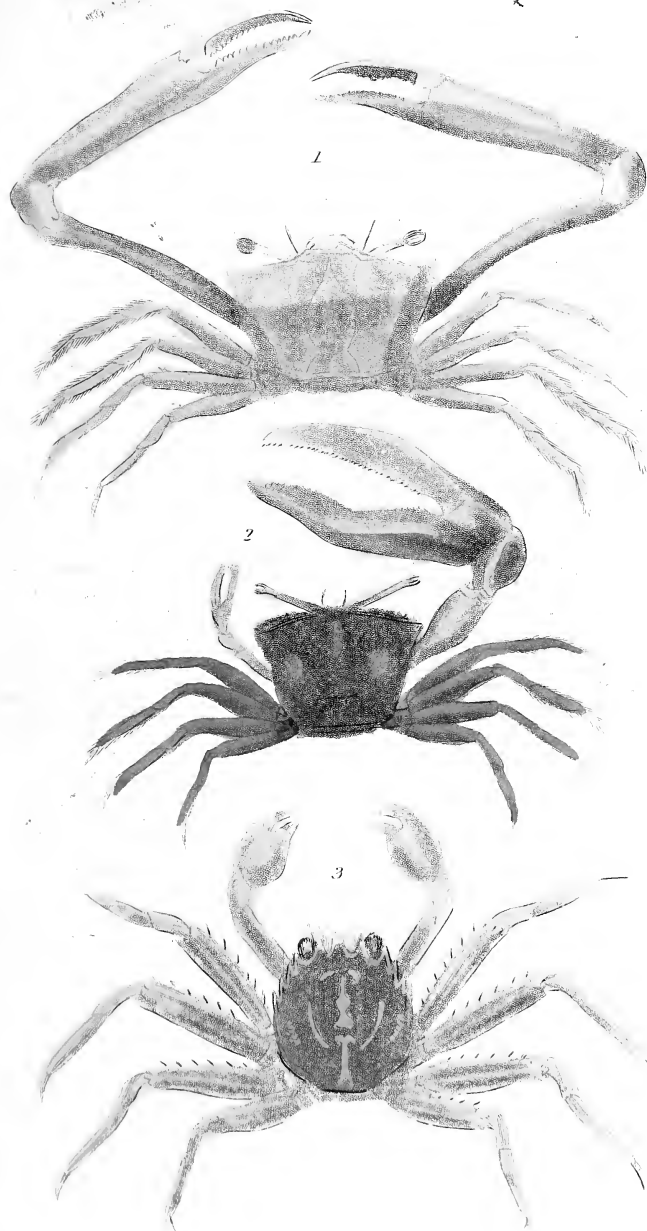
1. *Macrophthalmus parvimanus*, Latr. 2. *Gonoplax rhomboides*, Lin. 3. *Gelasimus chlorophthalmus*, Latr. 4. *Mictyris longicarpus*, Latr. 5. Anatomical details of the *Mictyris sulcatus*, Latr. 6. *Pinnotheres villosulus*, Guér.



1. *Eriphia larvimana*, Latr. 2. *Pilumnus aculeatus*, Edw. 3. *Thelphusa indica*, Latr.

4. Five part of the *Thelphusa fluviatilis* Latr.



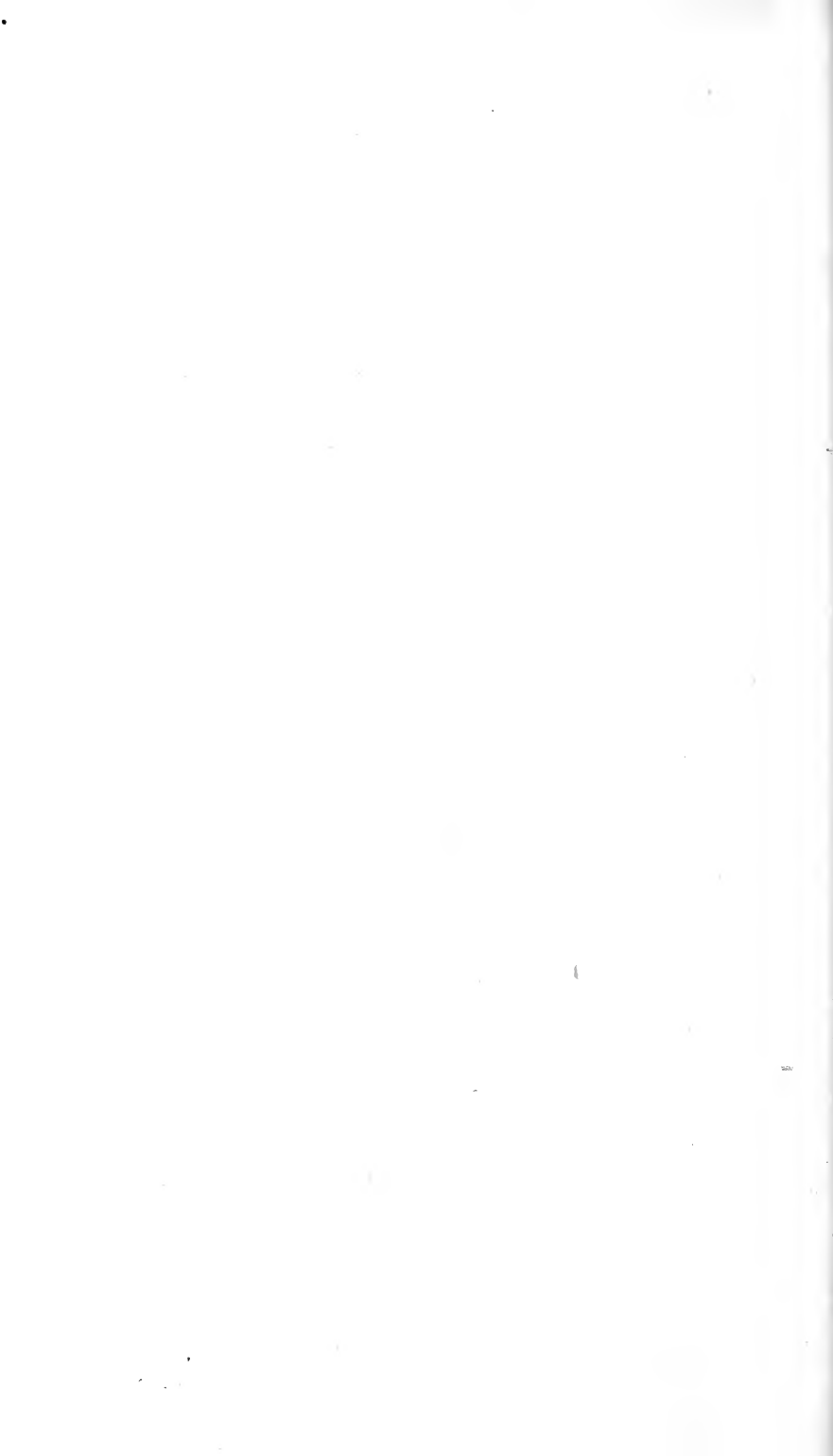


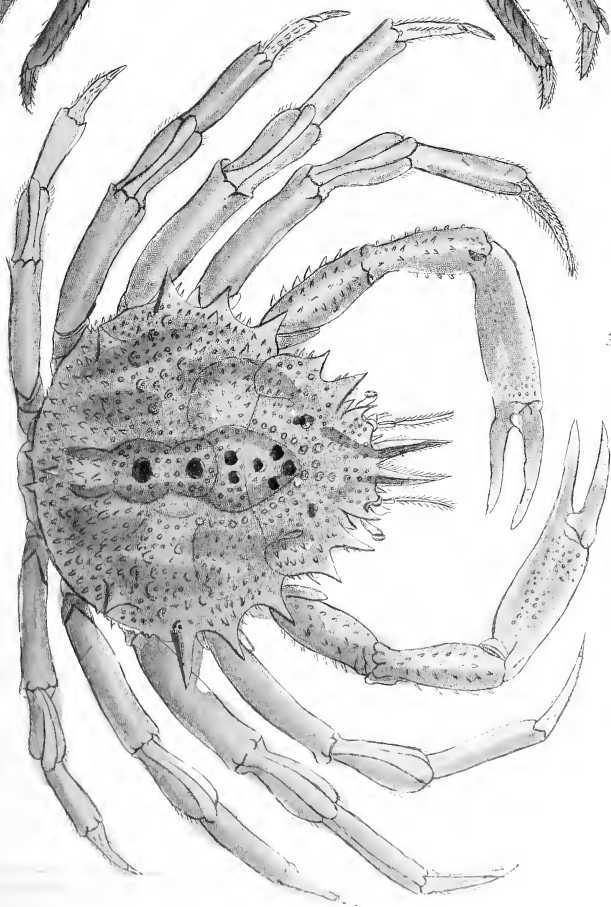
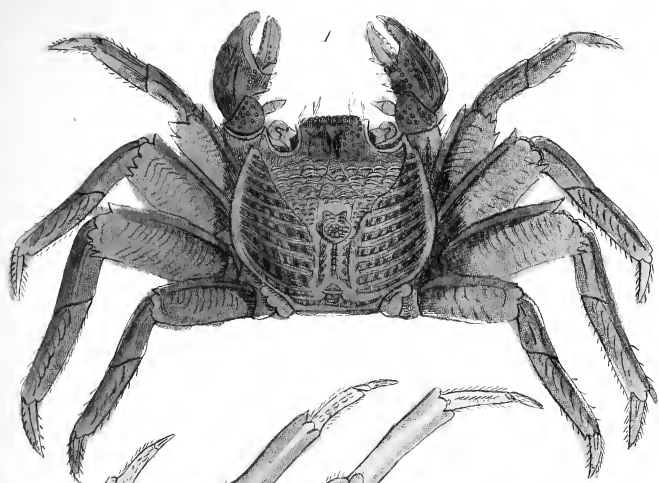
1. *Cancer rhomboides*. Lin. 2. *Gelasinus marionis*. Sol.

3. *Plagusia clavimant*. Lat.

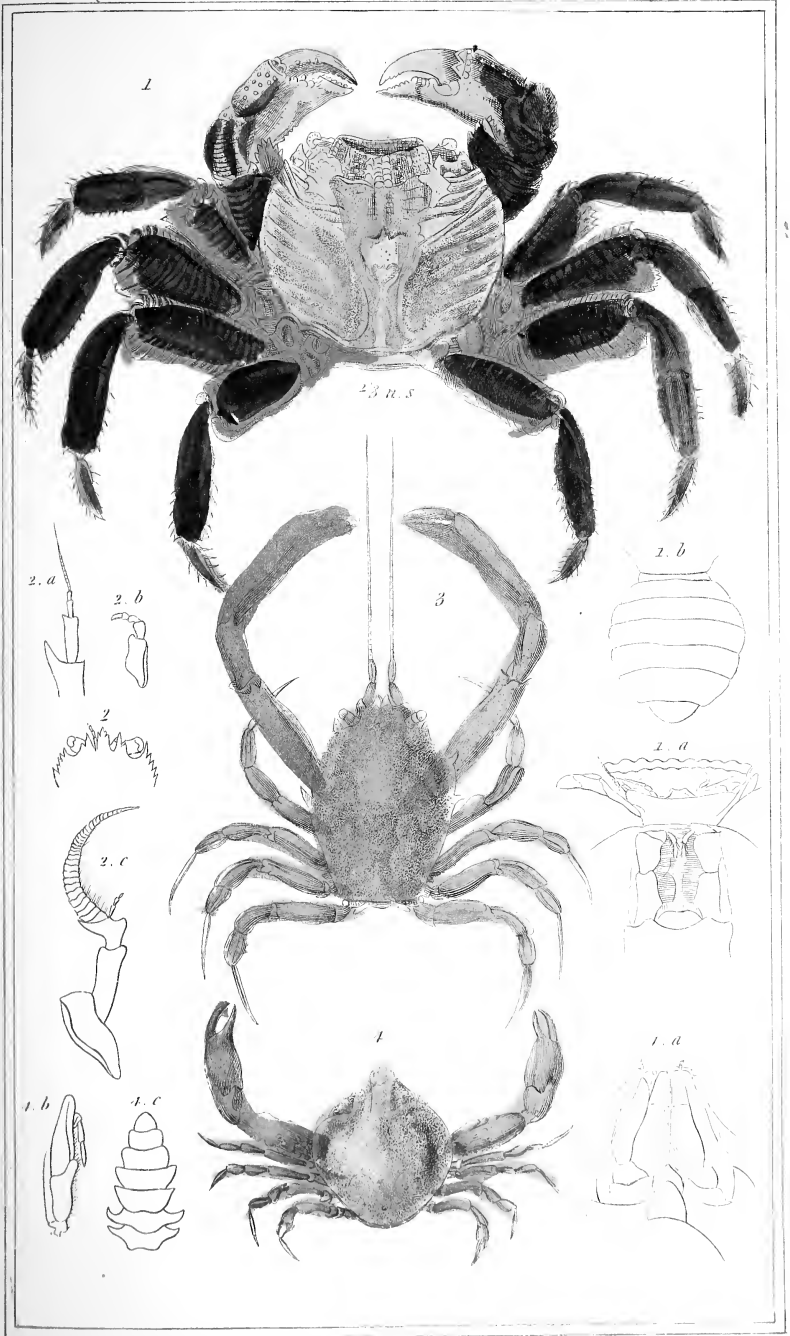


1. *Thelphusa fluviatilis* Latr. with anatomical details

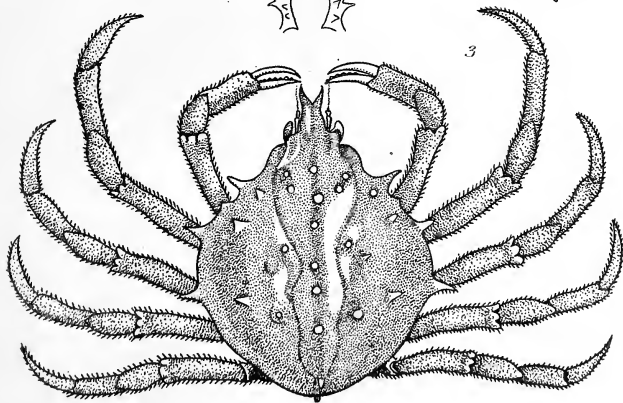
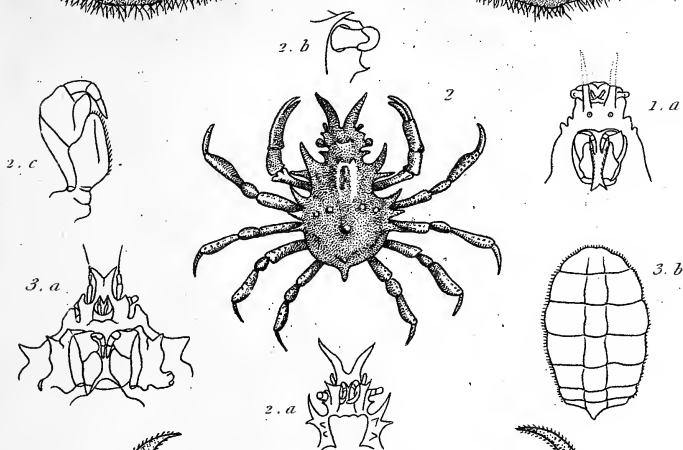
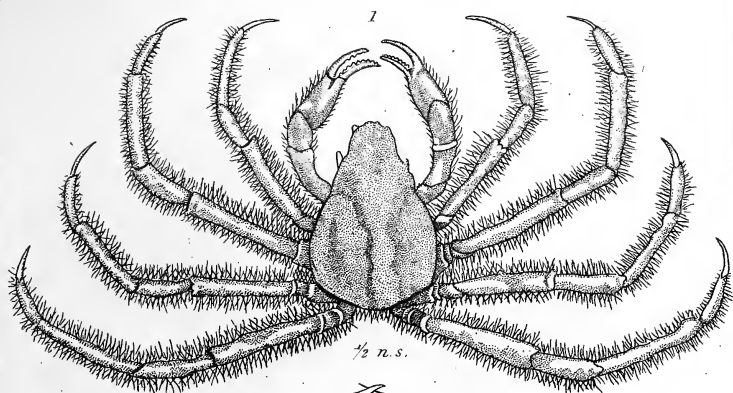




1. *Grapsus pictus* Lam. 2. *Mera septentrionalis* Latr.



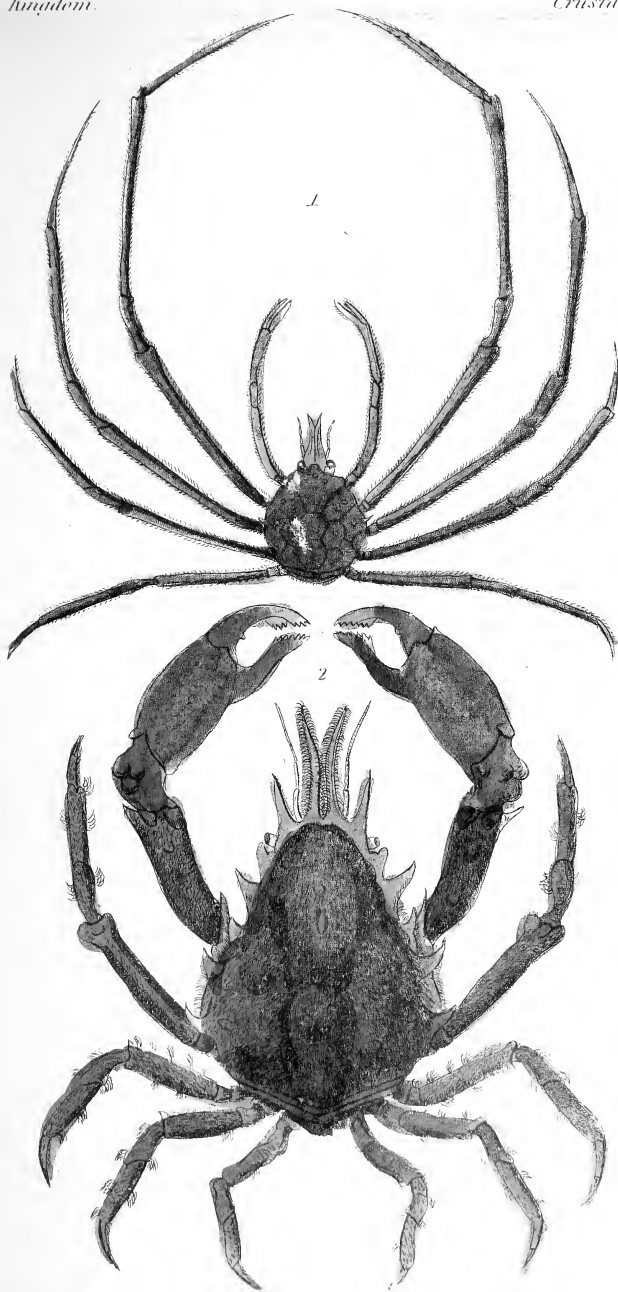
1 *Grapsus variegatus*, Latr. The variegated Crab-fish. 2 The anatomical particulars of the Crab-Fish *Plagusia*. 3. *Corystes personatus*, Herbst. The Masked Crab. 4. *Leucosia murina* Herbst. The Crab-Leucosia.



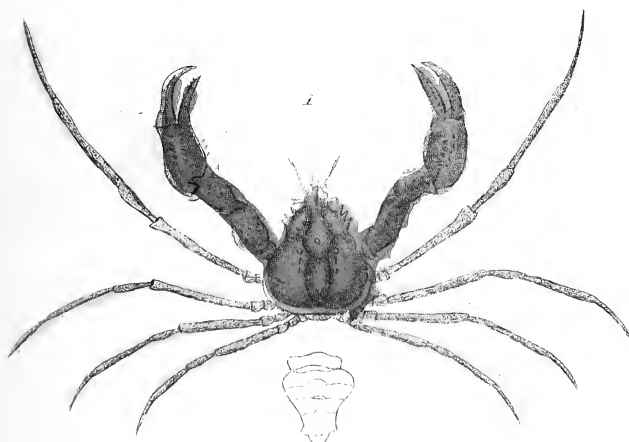
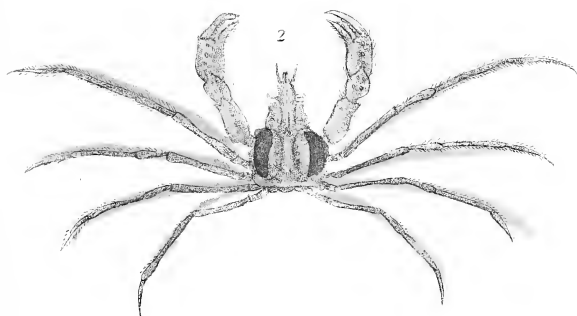
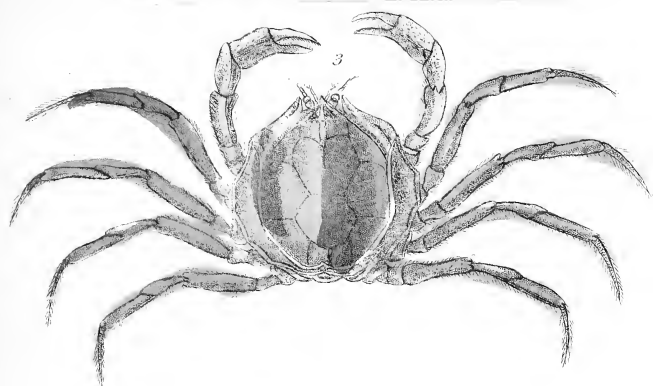
1. *Camposcia retufa*. Latr. 2. *Halimus aries*. Latr.

3. *Libinia spinosa*. M. Edw.



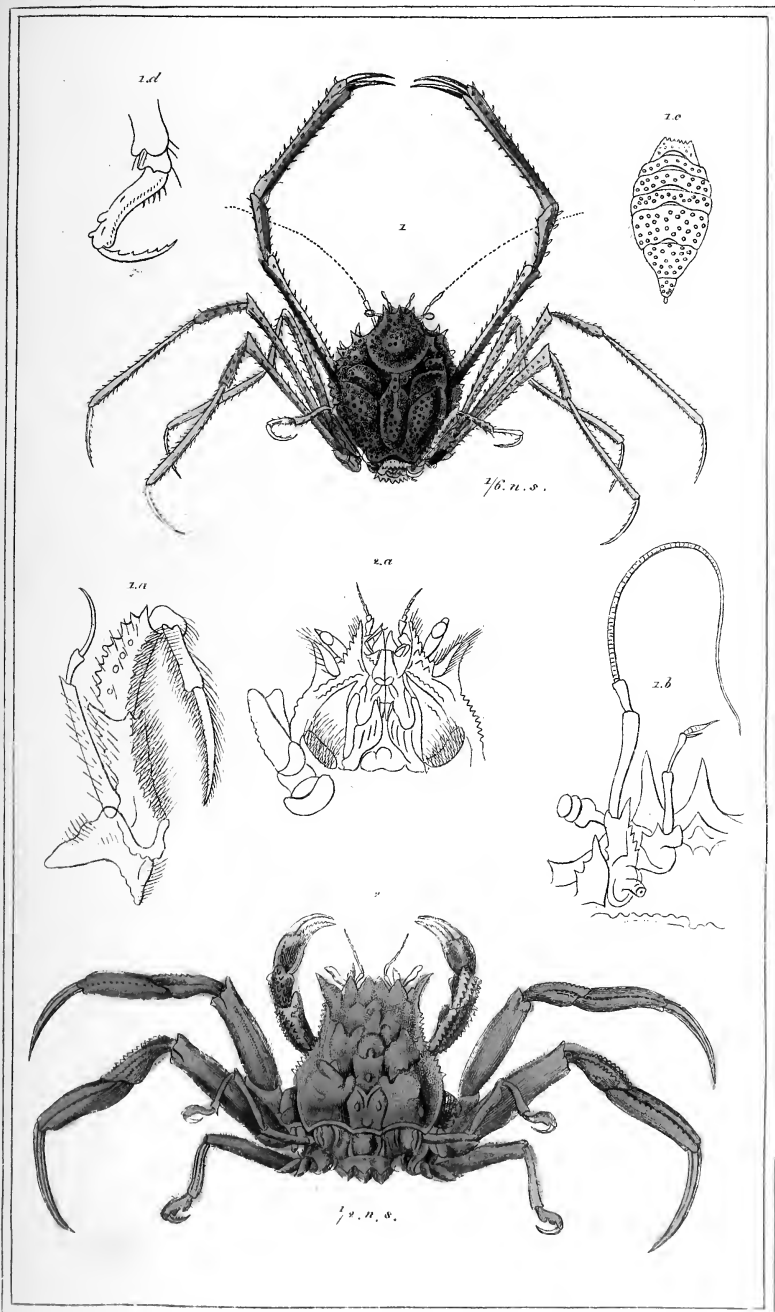


1. *Egretta indica* Koch. 2. *Pisa tetraodon* Koch.



1. *Inachus scorpion*, Fab. 2. *Inachus dorybunchus*, L. ch.

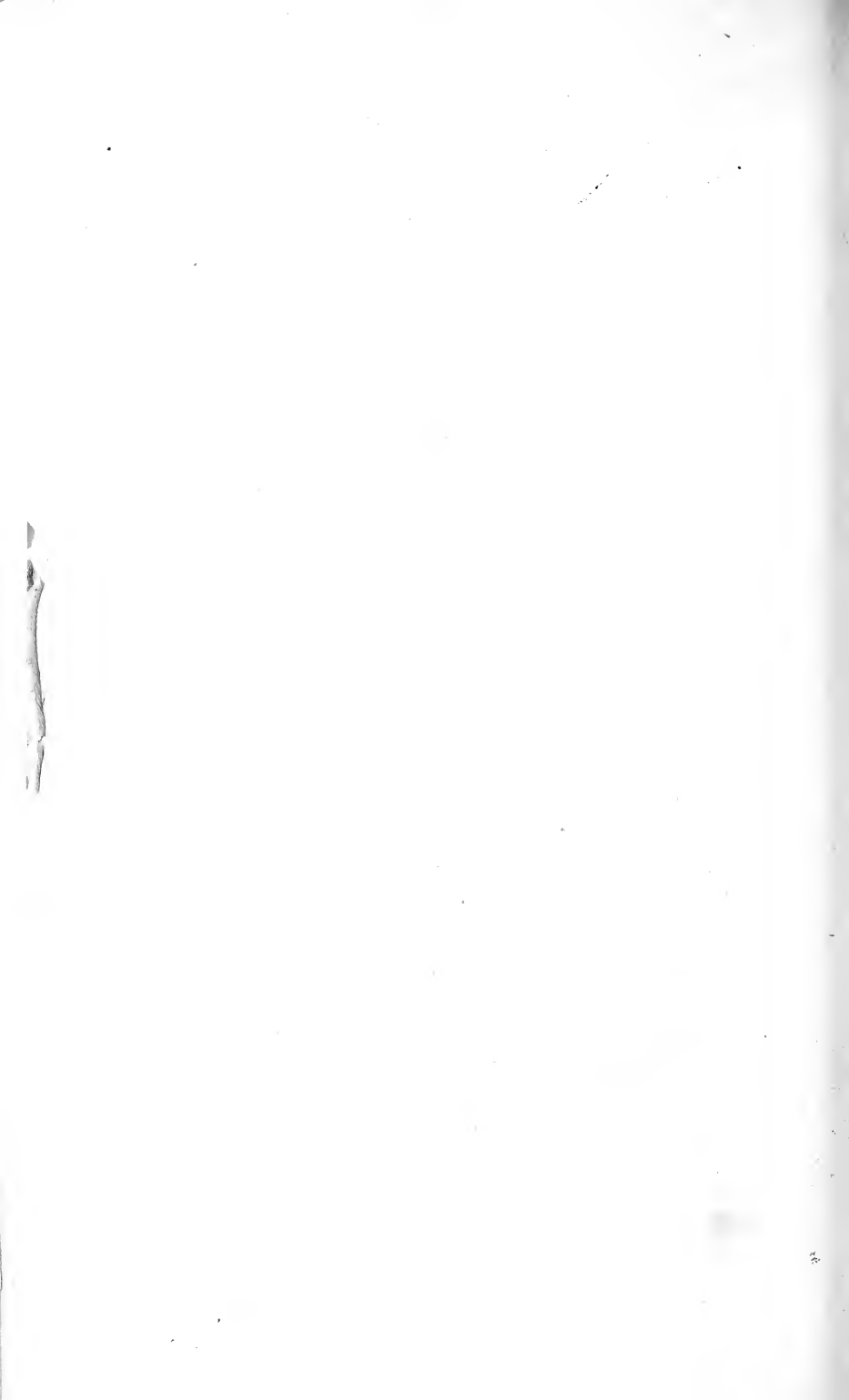
3. *Hymenosoma orbicularis*, Latr.

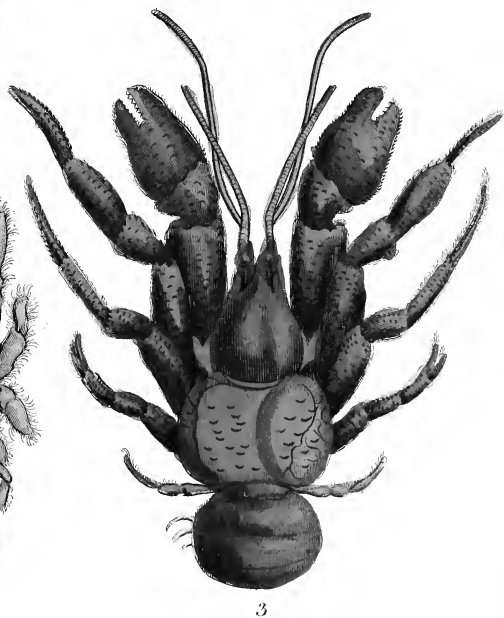
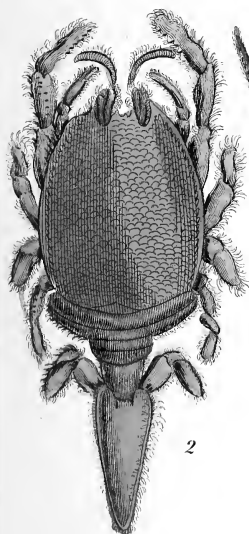
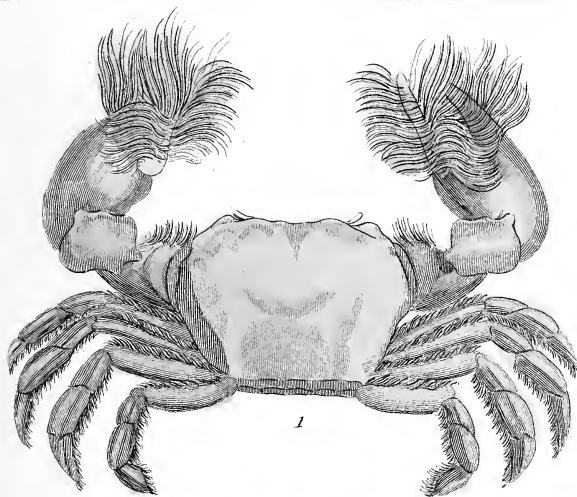


1. *Homola*.

2. *Dorippe nodulosa*.

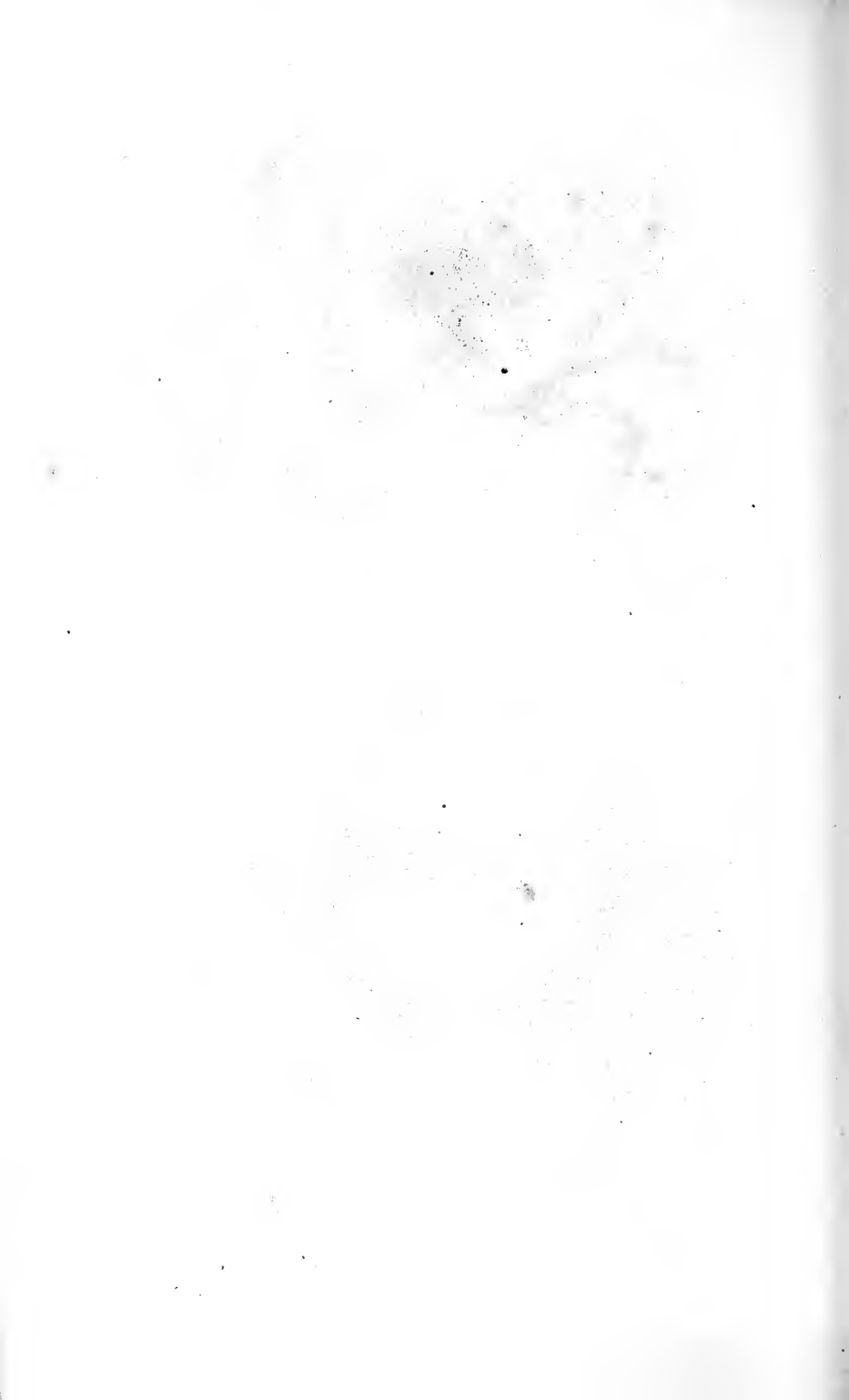
London G. Henderson, 2. Old Bailey

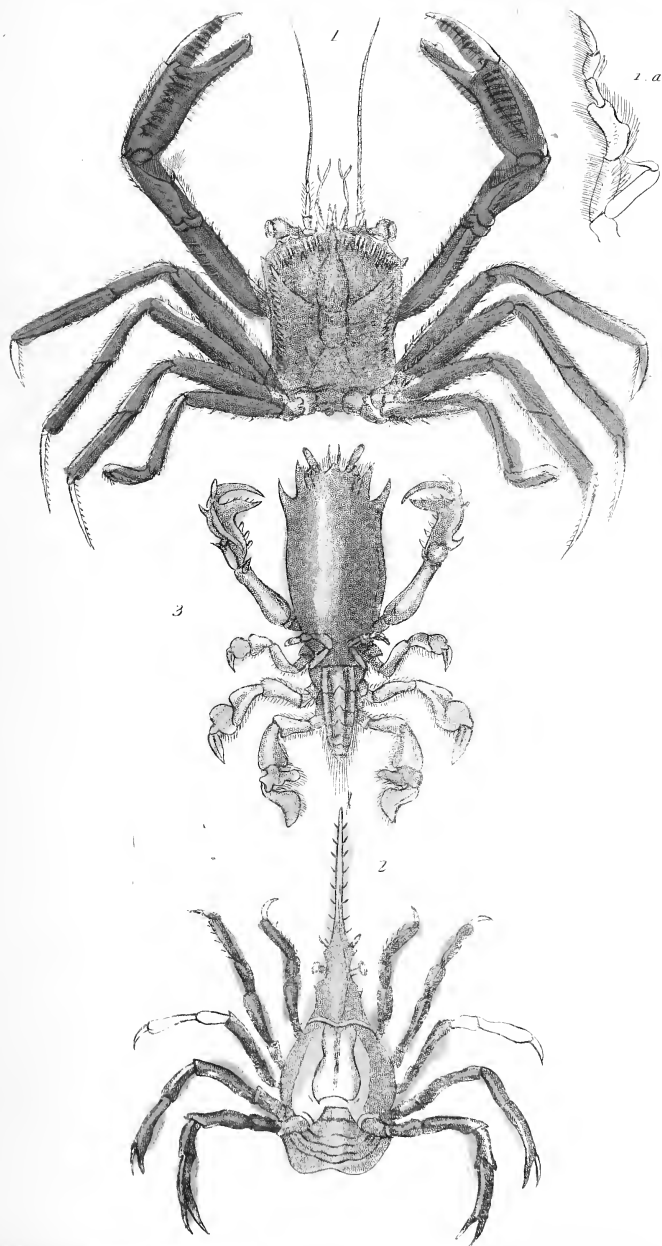




1 *Caspian hairy-fingered Crab* (The Hairy-fingered Crab) 2 *Roinpes testudinarium*, The Australian Crab
 3 *Pagurus laticauda* (The Stout-tailed Broad Tail'd Crab)

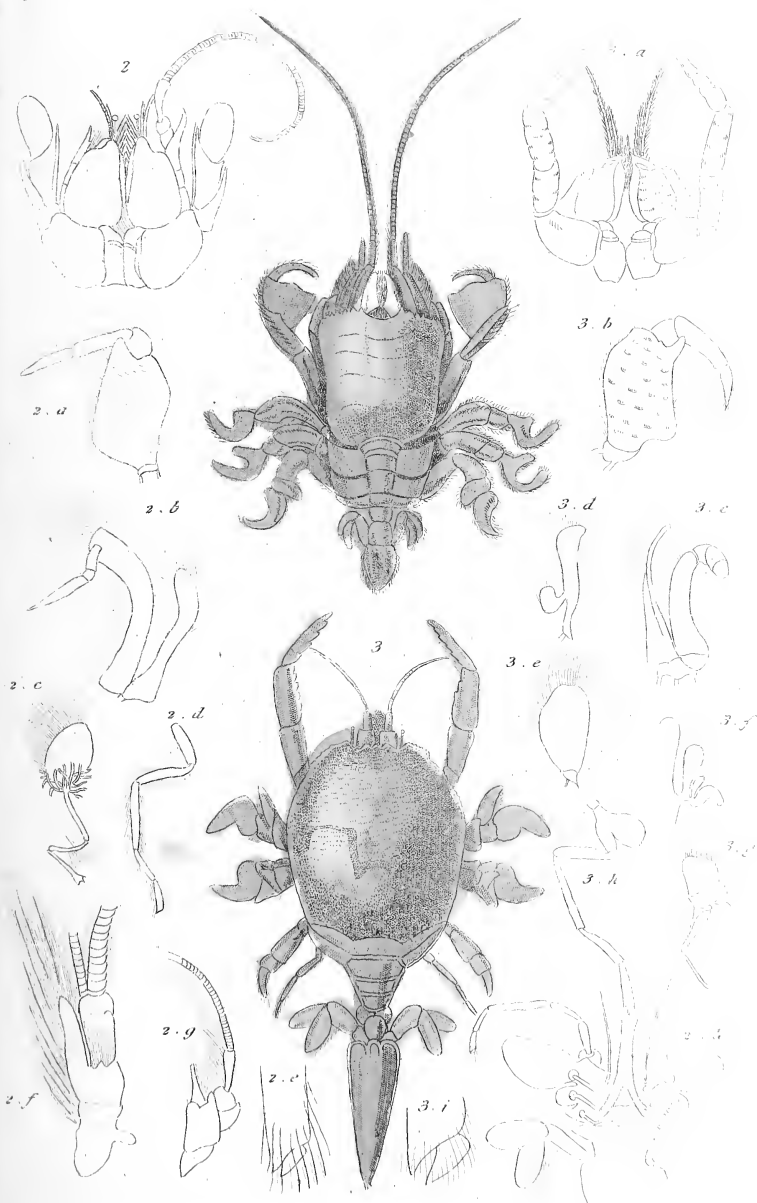






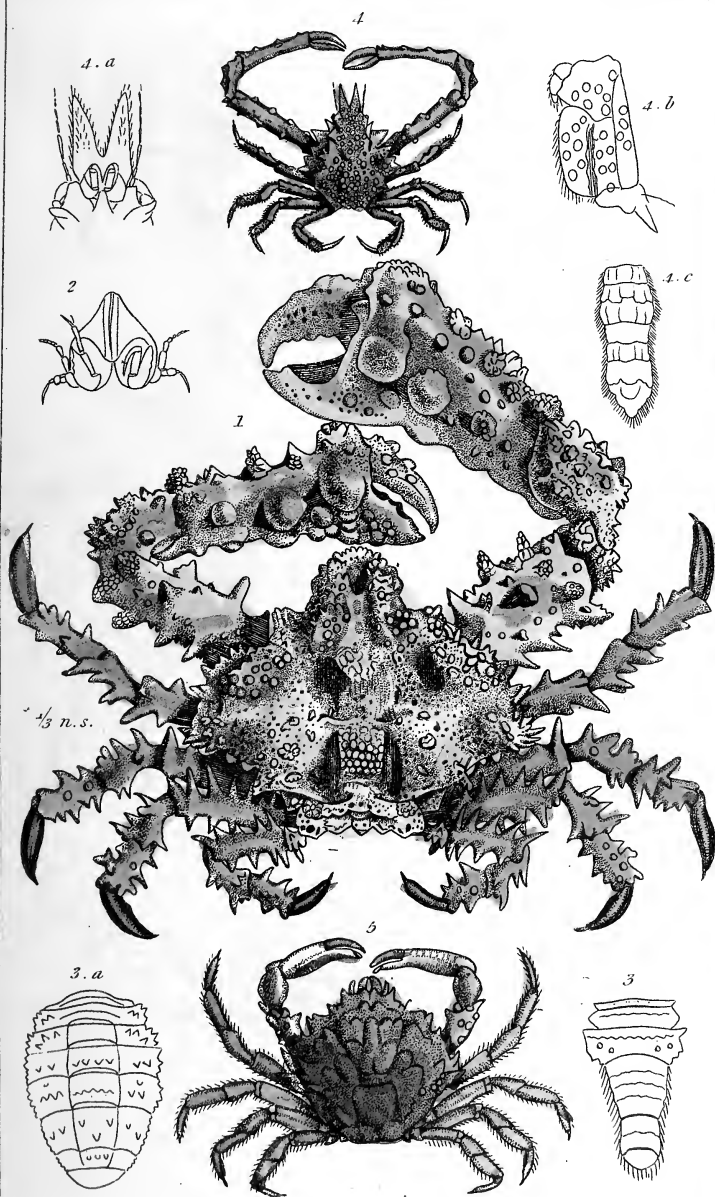
1. *Ullomola spinifrons*. Leach. 2. *Pactolus Boscii*. Leach.

3. *Ruina dorstpes*. Lam.



1. *Albunea gymnistra* Fab. 2. *Hippa emerita* L. 3. *Remipes testudinarius*. Brazilian Crab
This drawing was taken from a specimen obtained from the coast of Brazil.

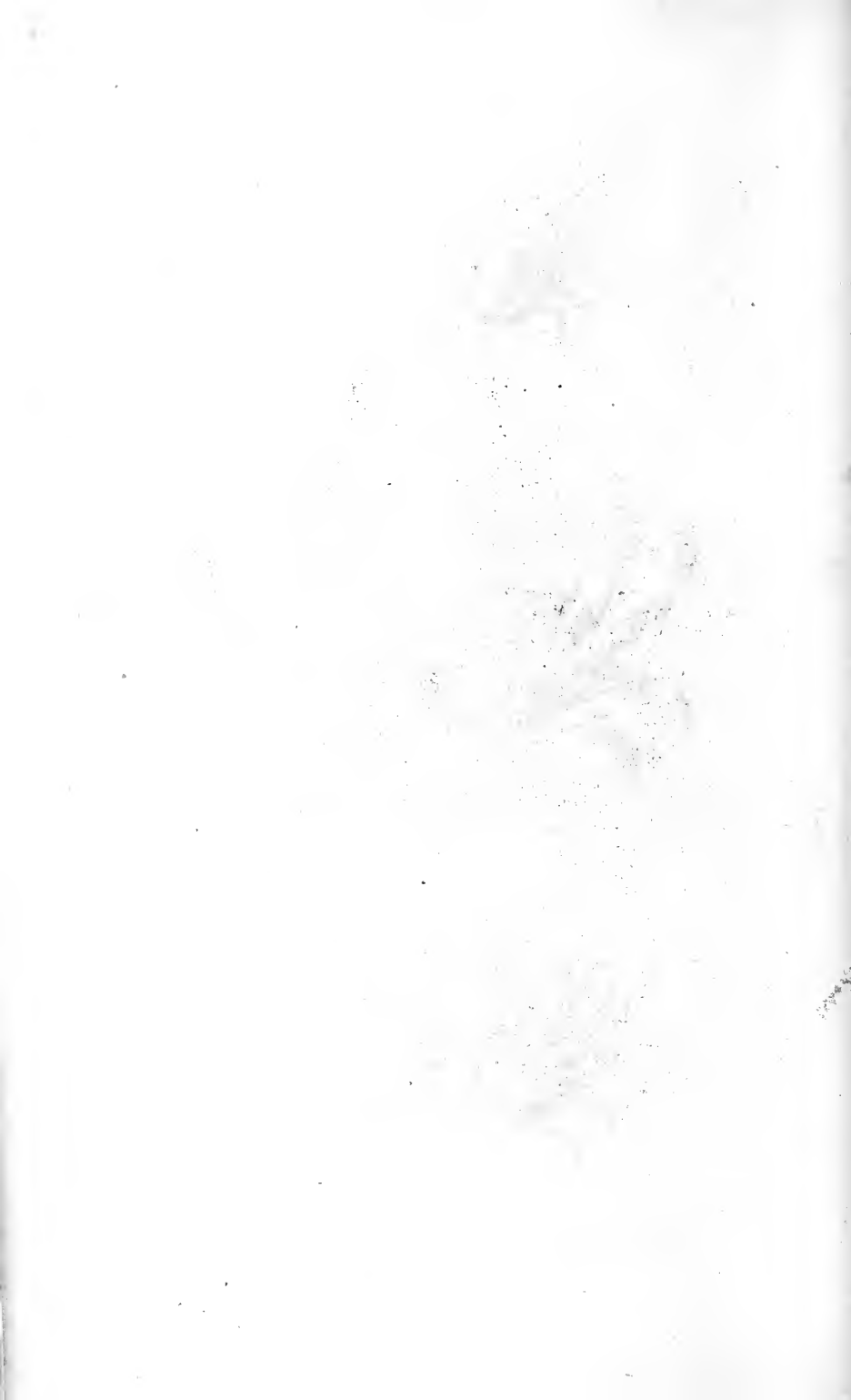
London, G. Henderson, 2 Old Bailey.

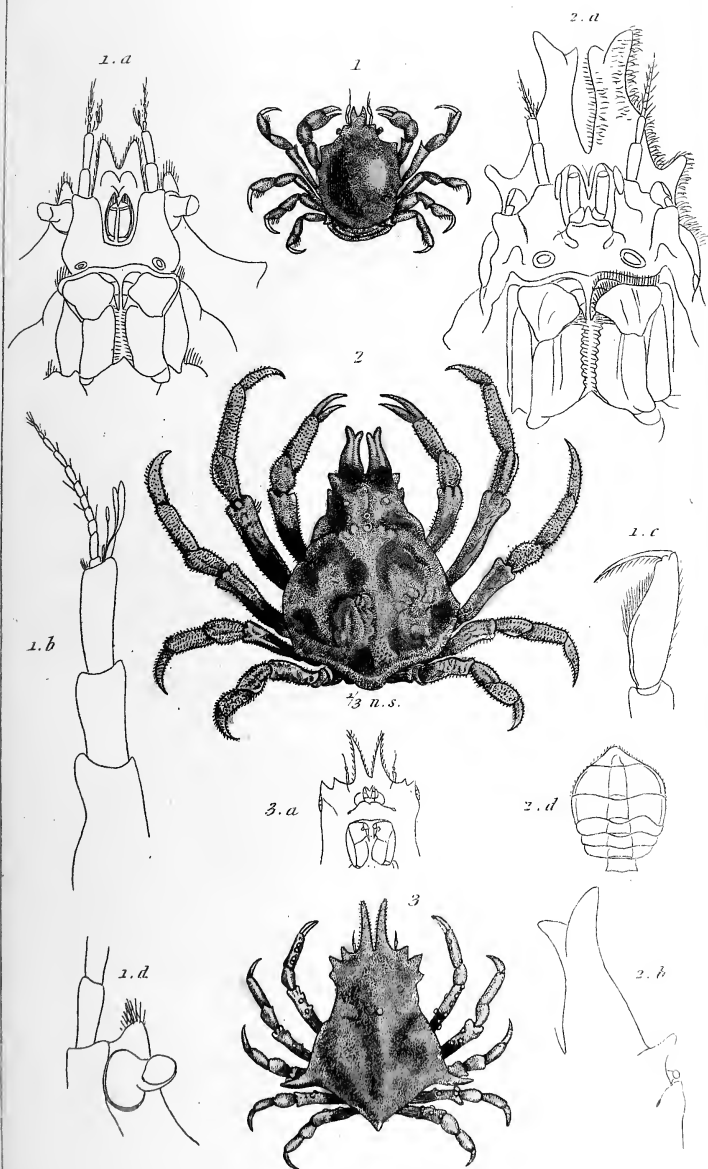


1. *Parthenope horrida*. Fabr. 2. An outline figure of the *Lambrus Massena*. Romr. 3. Anatomy of the *Lambrus Mediterraneus*. Romr. 4. *Eurygnome aspera*. Leach. 5. *Mithrax spinicinctus*. Latr.

Young Specimen.

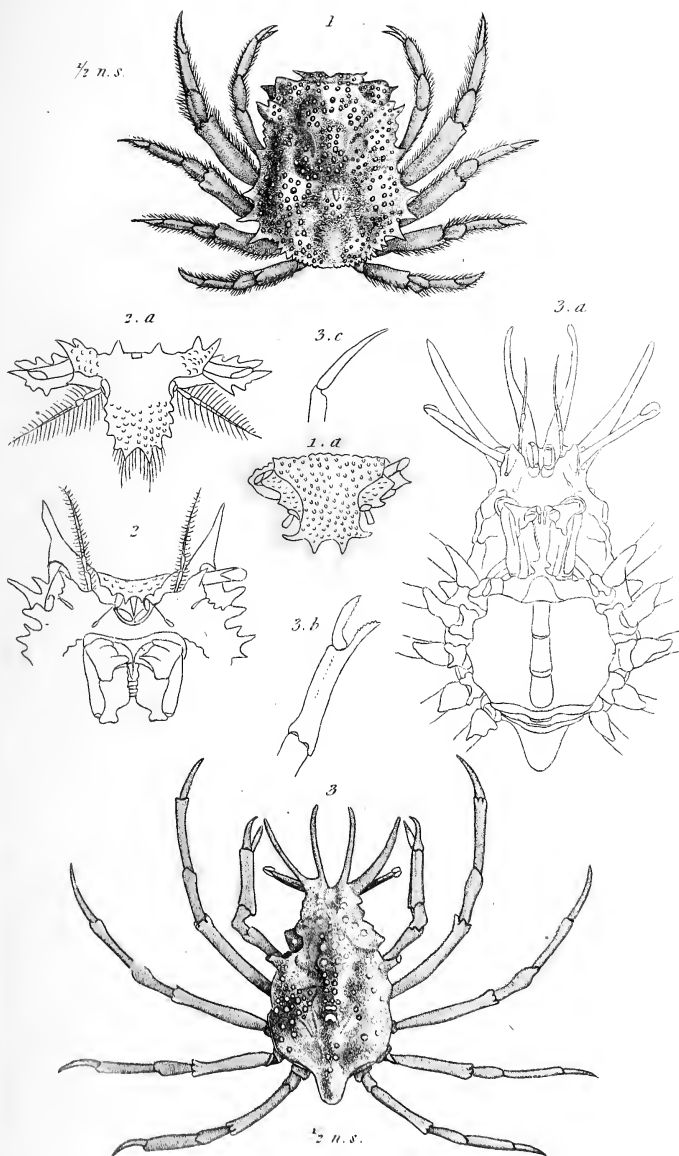
London: G. Henderson, 2, Old Bailey.



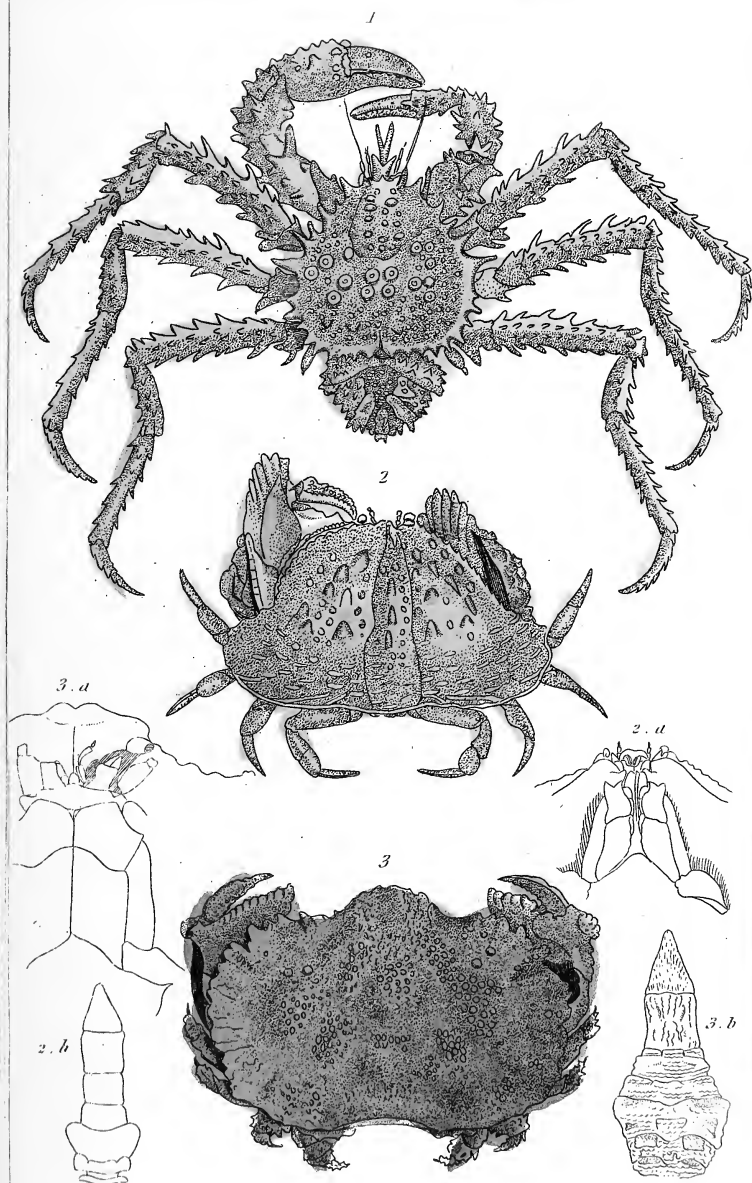


1. *Acanthouyx humilatus*. Latr. 2. *Pisa serpulifera*. M. Edw.

3. *Pericera trixipinosa*. M. Edw.



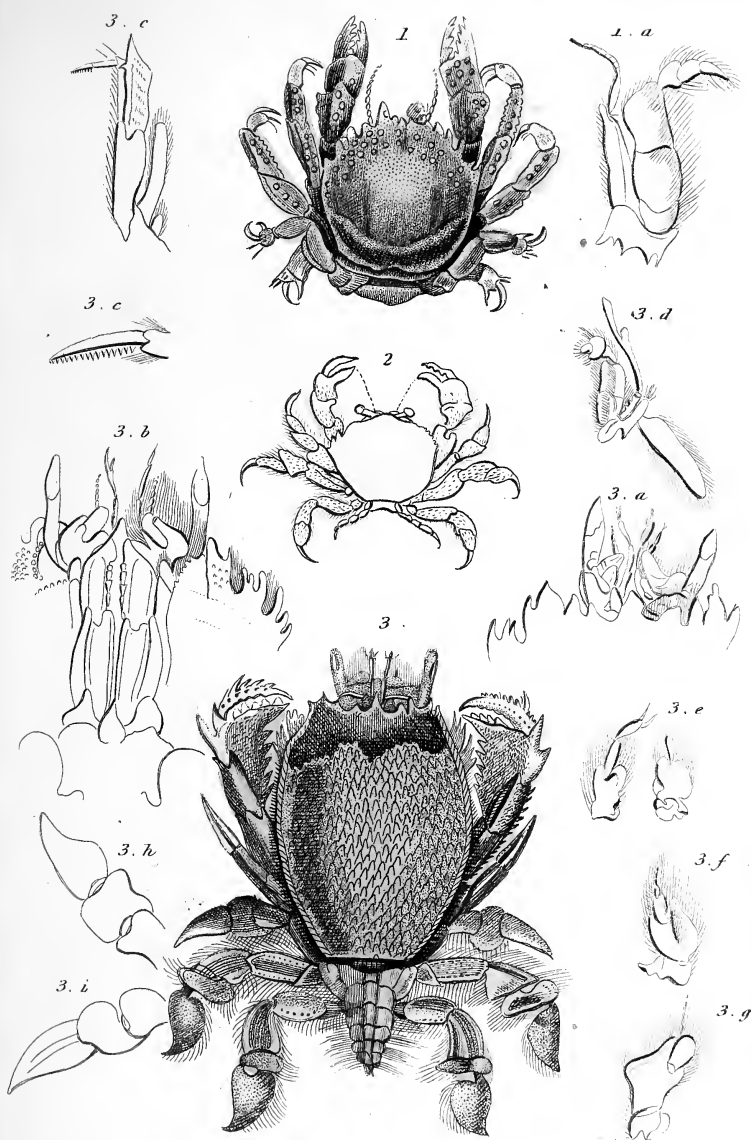
1. *Micippe phylla*, Leach. lat. 2. Anatomical details of the *Micippe cristata*, Leach. lat. 3. *Stenocionops cervicornis*, Leach. lat.



1. *Lithodes artica*. Latr. 2. *Calappa tuberculosa*. Lat. Fab.

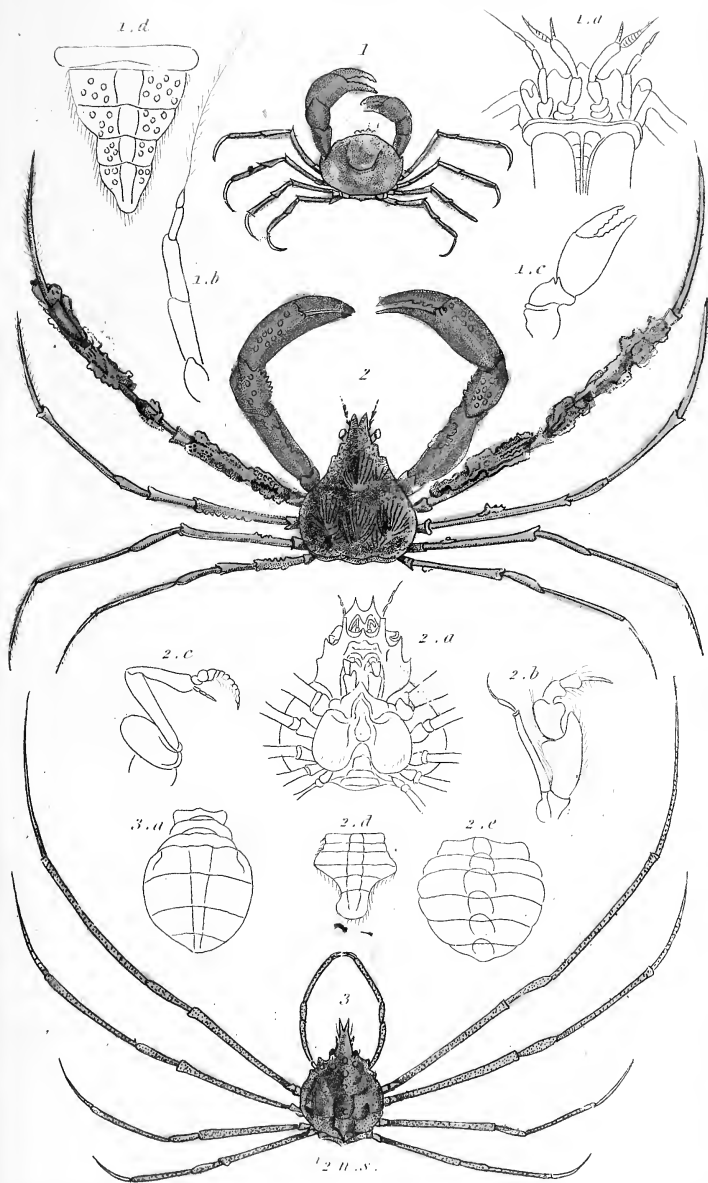
3. *Ethra depressa*. Latr.





1. *Dromia nodipes*. /The Deaths Head Crab/ 2. *Drynomene hispida*.

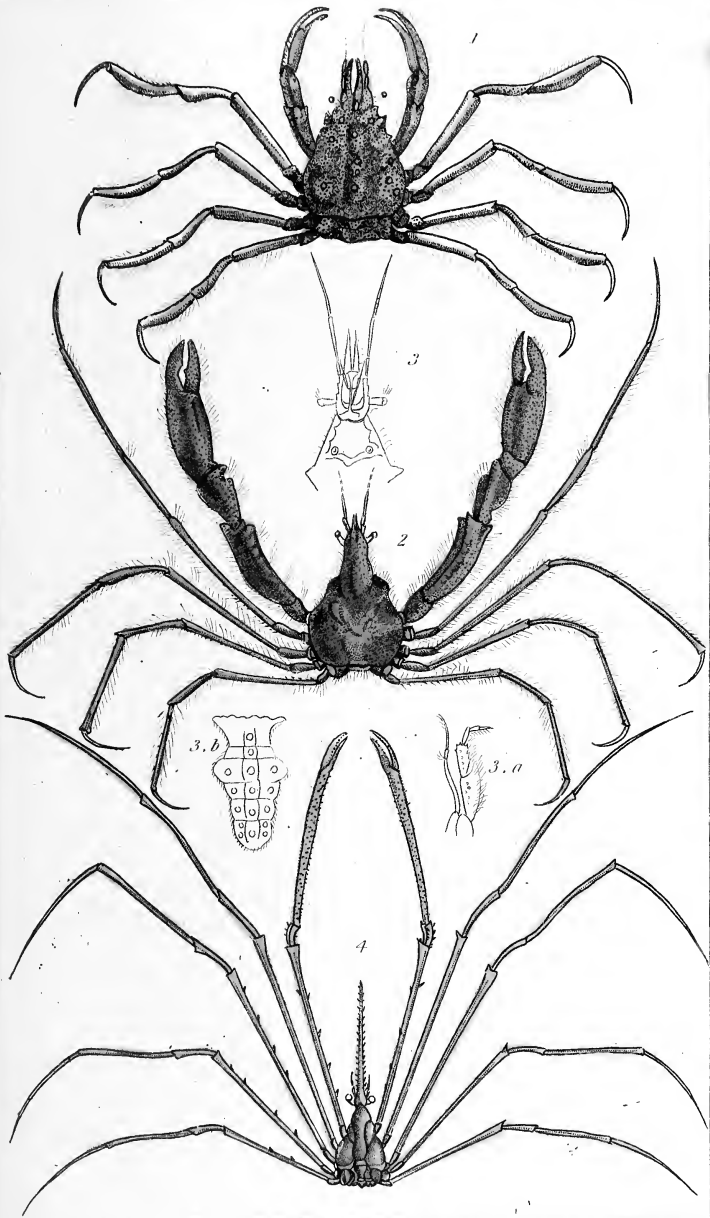
3. *Ranina serrata*.



1. *Hymenosoma leachi* Latr. 2. *Inachus thoracicus* Ross.

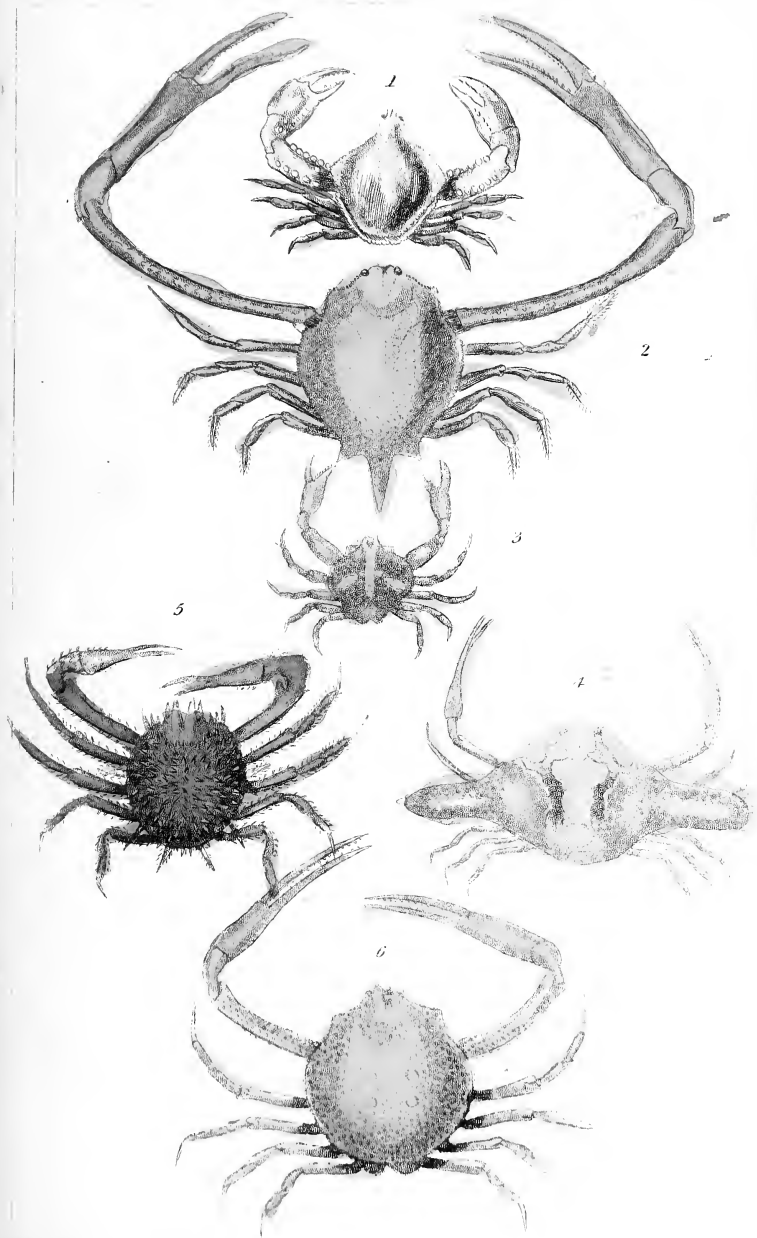
3. *Leptopus longipes* Latr.



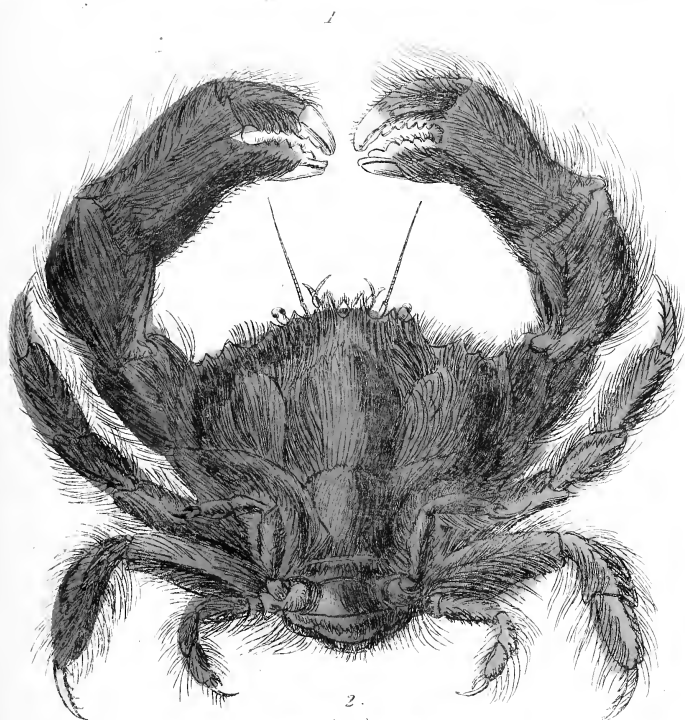


1. *Eurypodius Latreilli*, Guer. 2. *Stenorhynchus phalangium*, Leach.

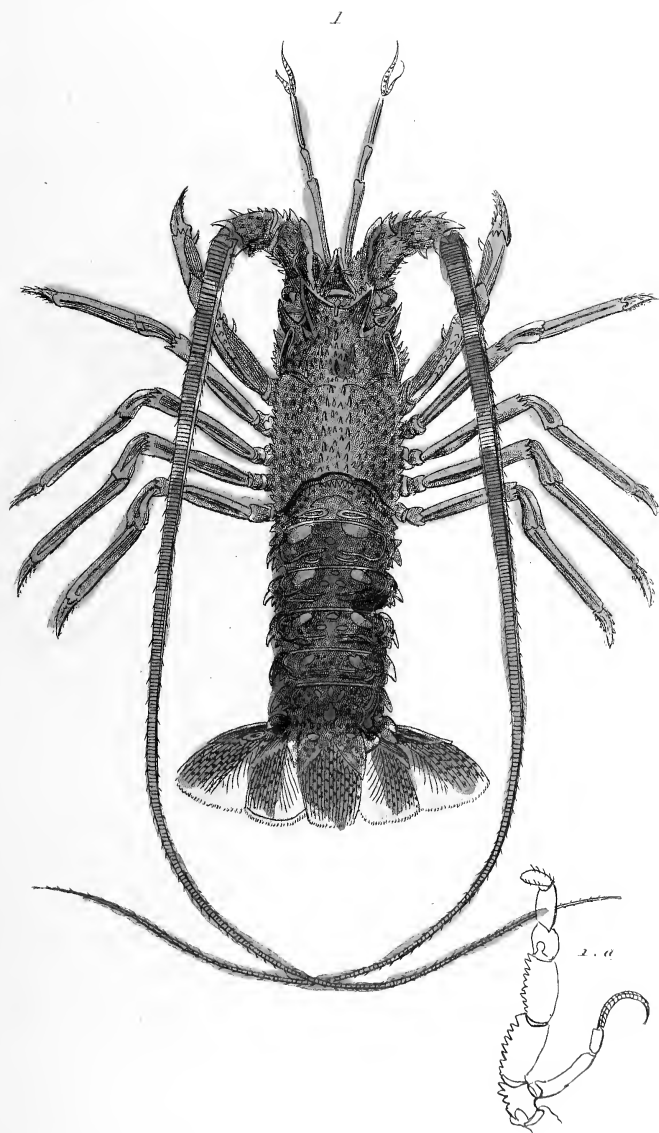
3. Anatomical details of the *Stenorhynchus tenuirostris*, Leach. 4. *Leptopodia Sagittaria*, Fab.



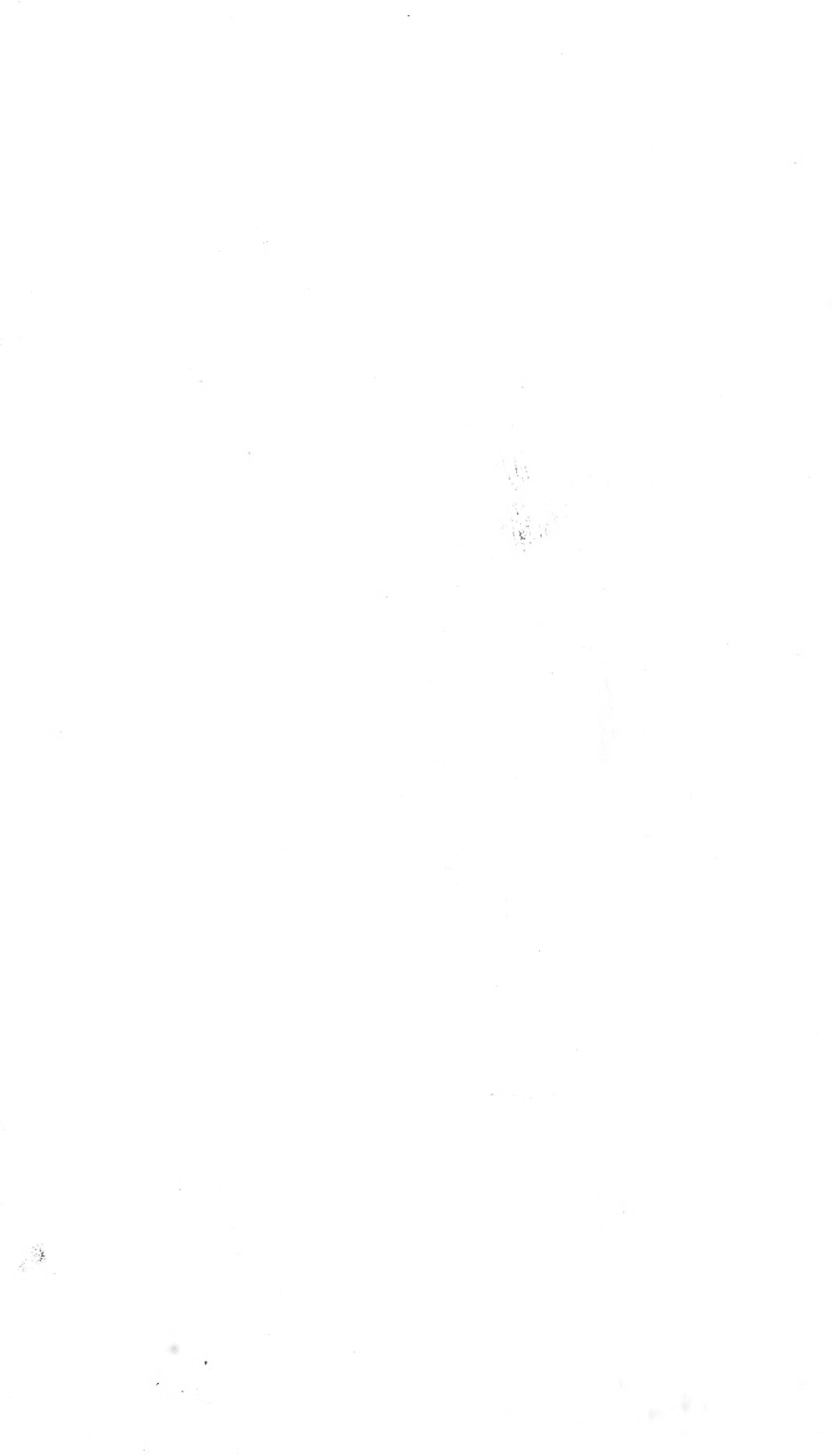
1. *Leucosia craniolaris*, Fab. 2. *Myra figar*. 3. *Ebalia Pennanti*, Leach. 4. *Ixia canaliculata*, Leach. 5. *Arcania crinaceus*, Leach. 6. *Illa nucleus*, Leach.

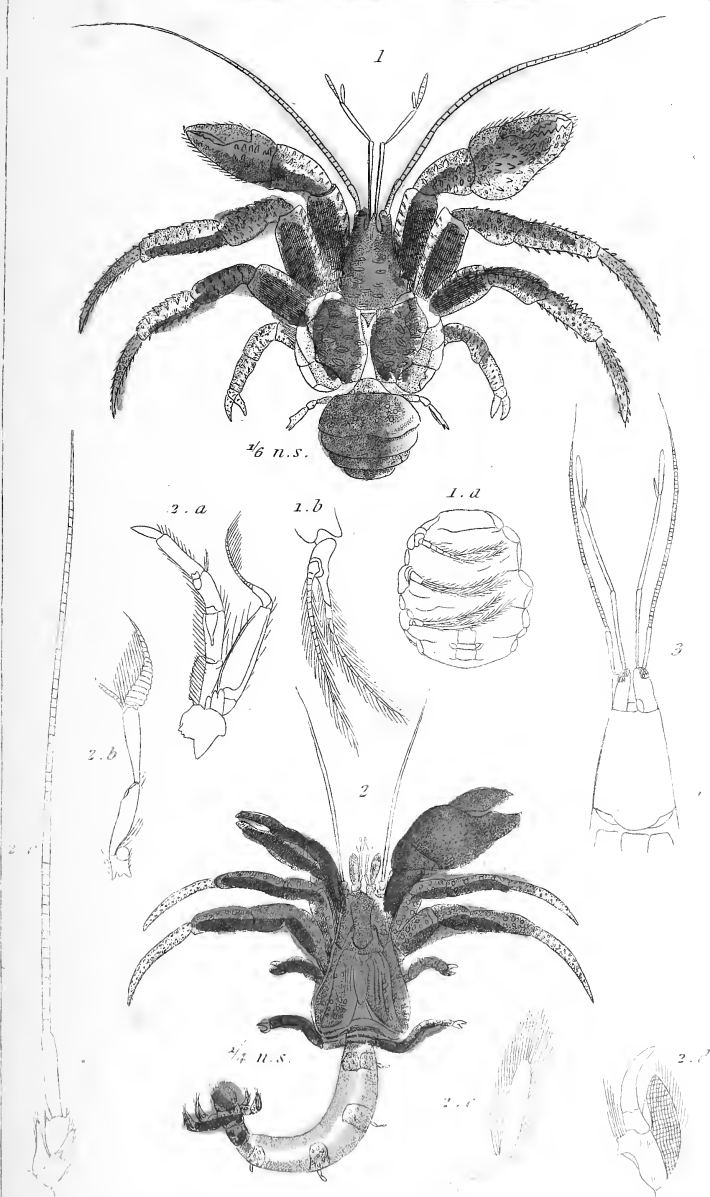


1. *Dromia hirsutissima*, Lam. 2. *Haeus Asenii*, Leach.



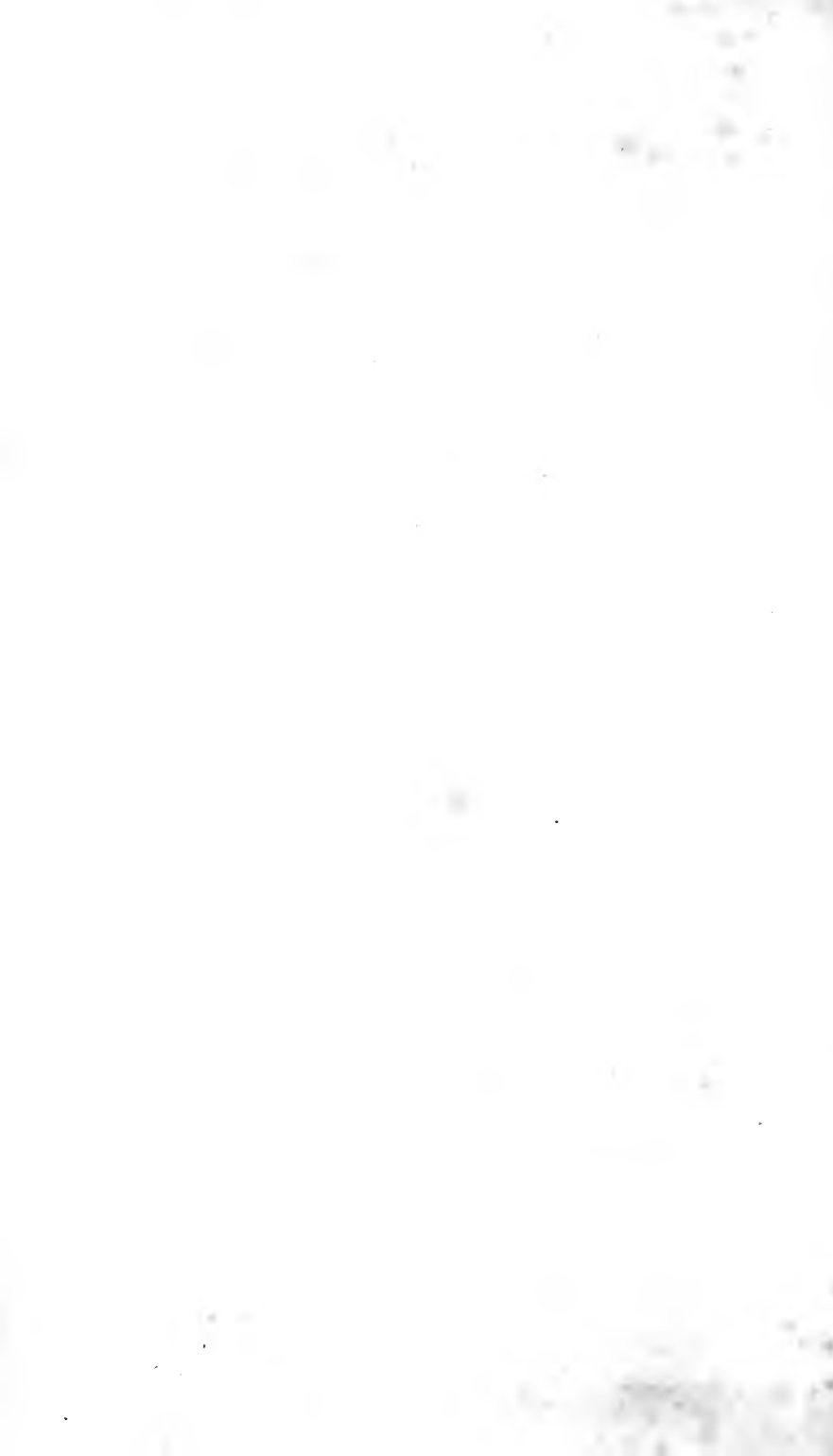
1. *Palinurus quadricornis*. Fab.

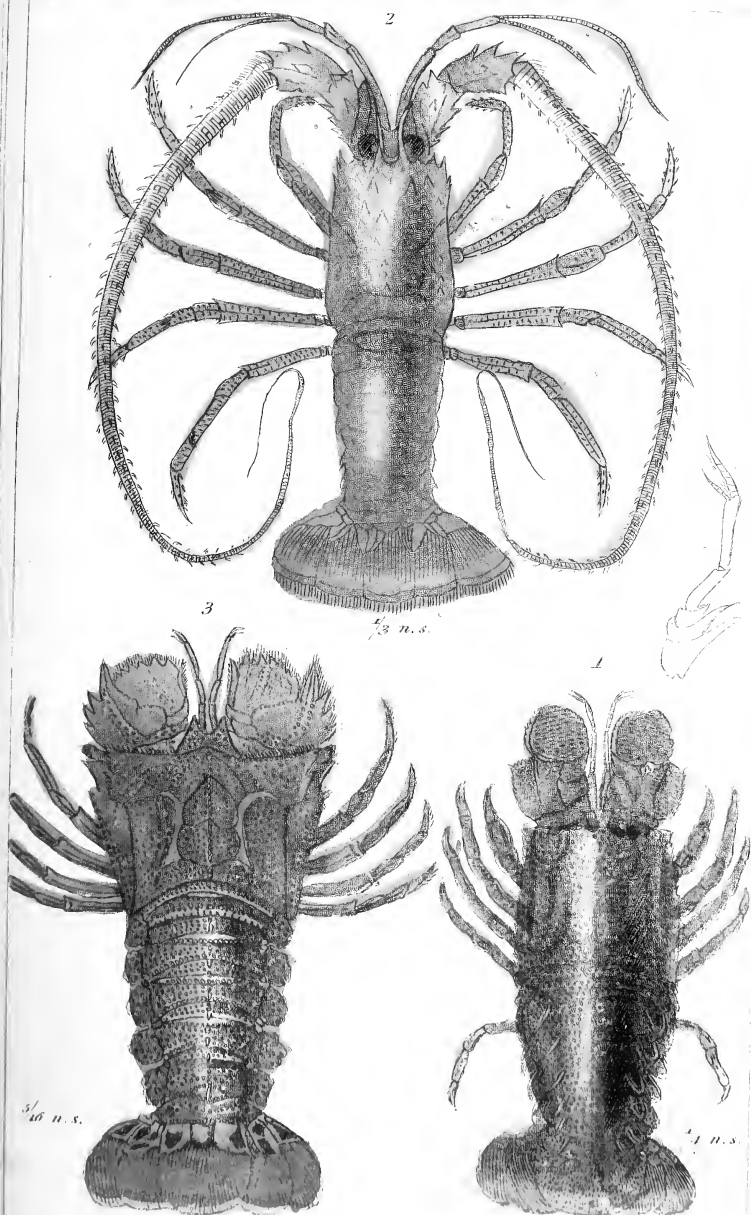




1. *Birgus latro*, Latr. 2. *Pagurus guttatus*, Oliv.

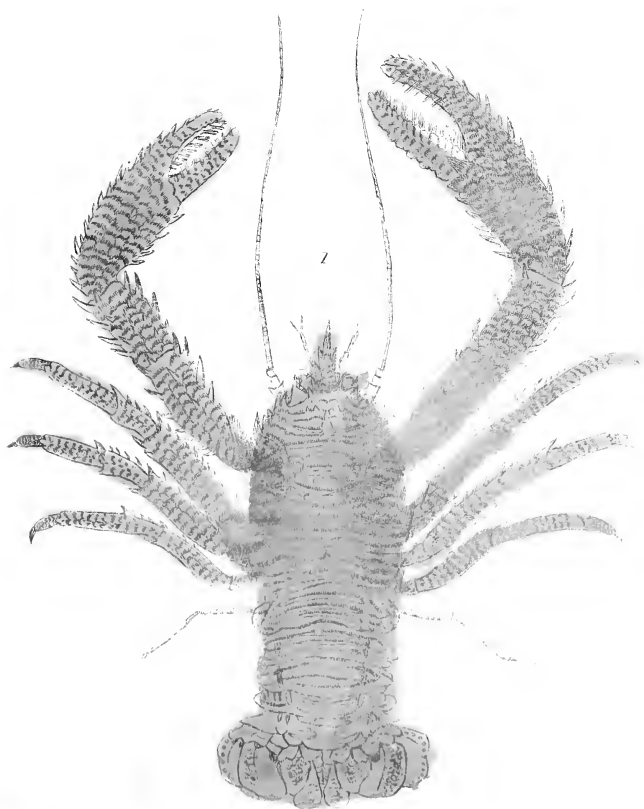
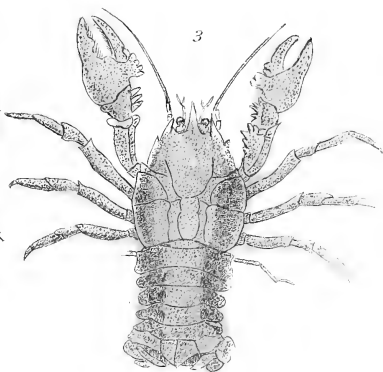
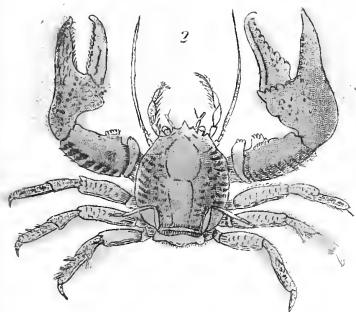
3. Antenna of the *Pagurus clypeatus*, Oliv. genre *Cenobita*, Latr.





1. *Seyllarus latro*, Latr. 2. *Palinurus Ricciardi*, Latr.

3. *Seyllarus maculatus*, Latr.

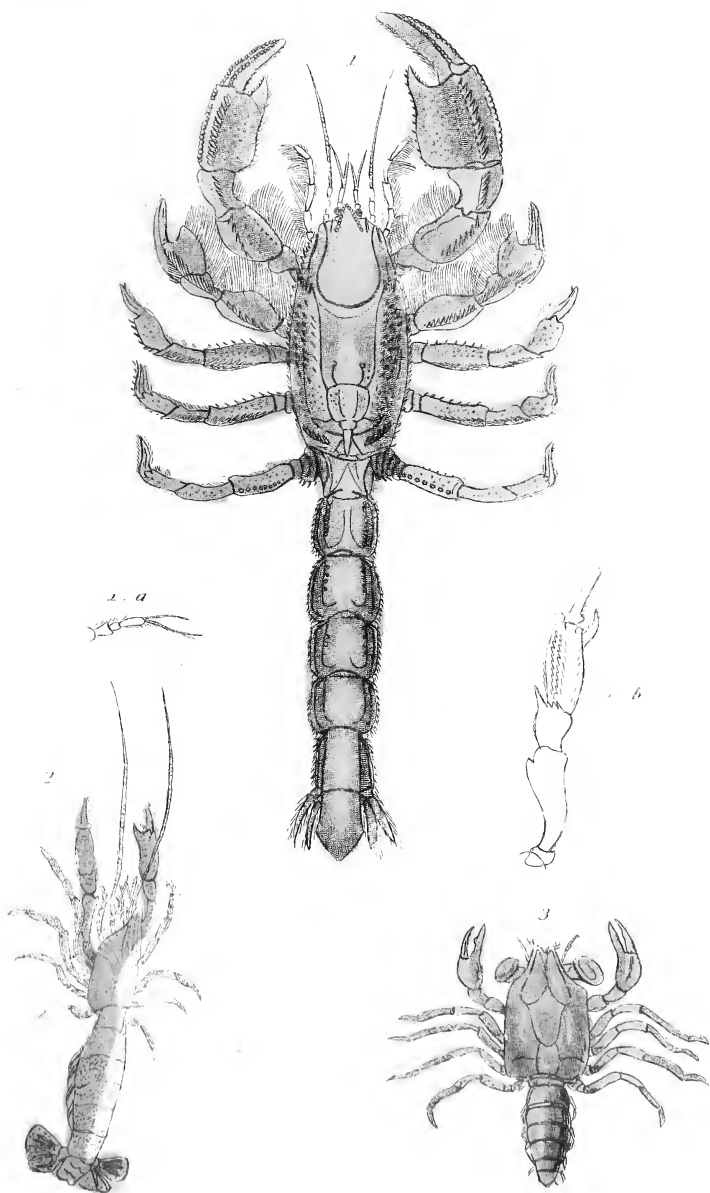


1 *Galathea stramonii* (L.) 2 *Cambarus platensis* (L.)

3 *Galathea stramonii* (L.)

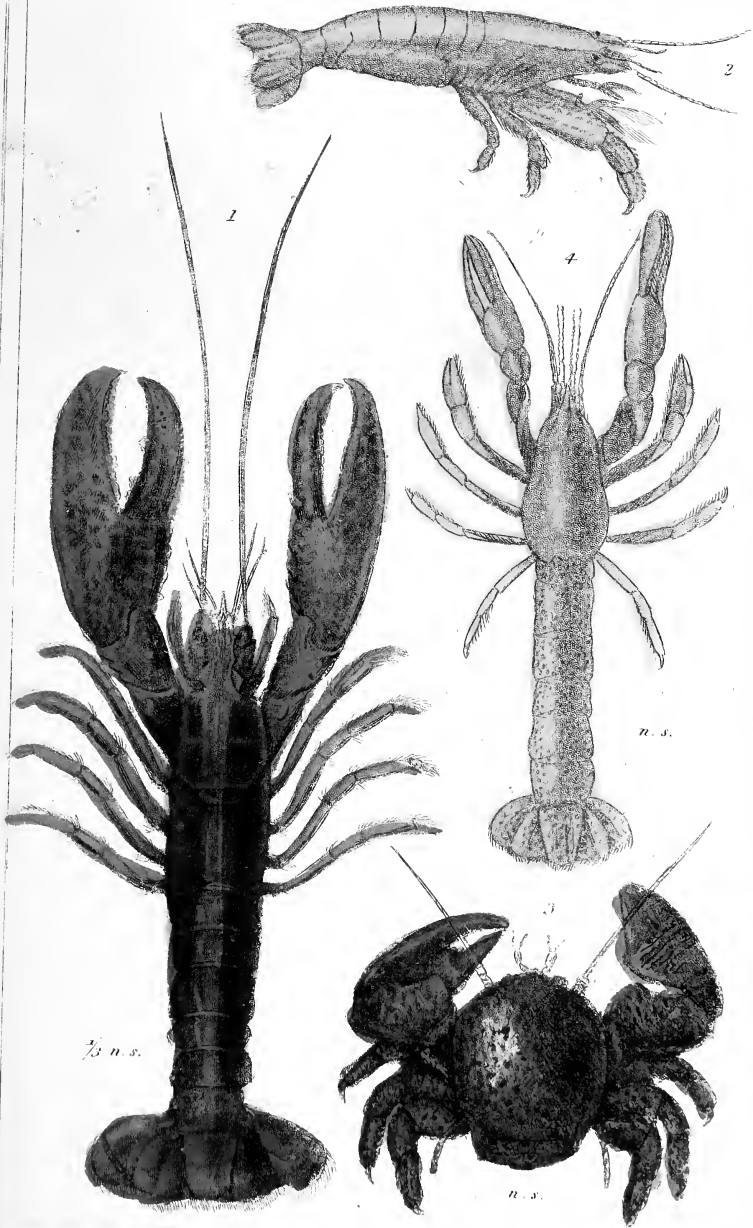
4 *Galathea stramonii* (L.)





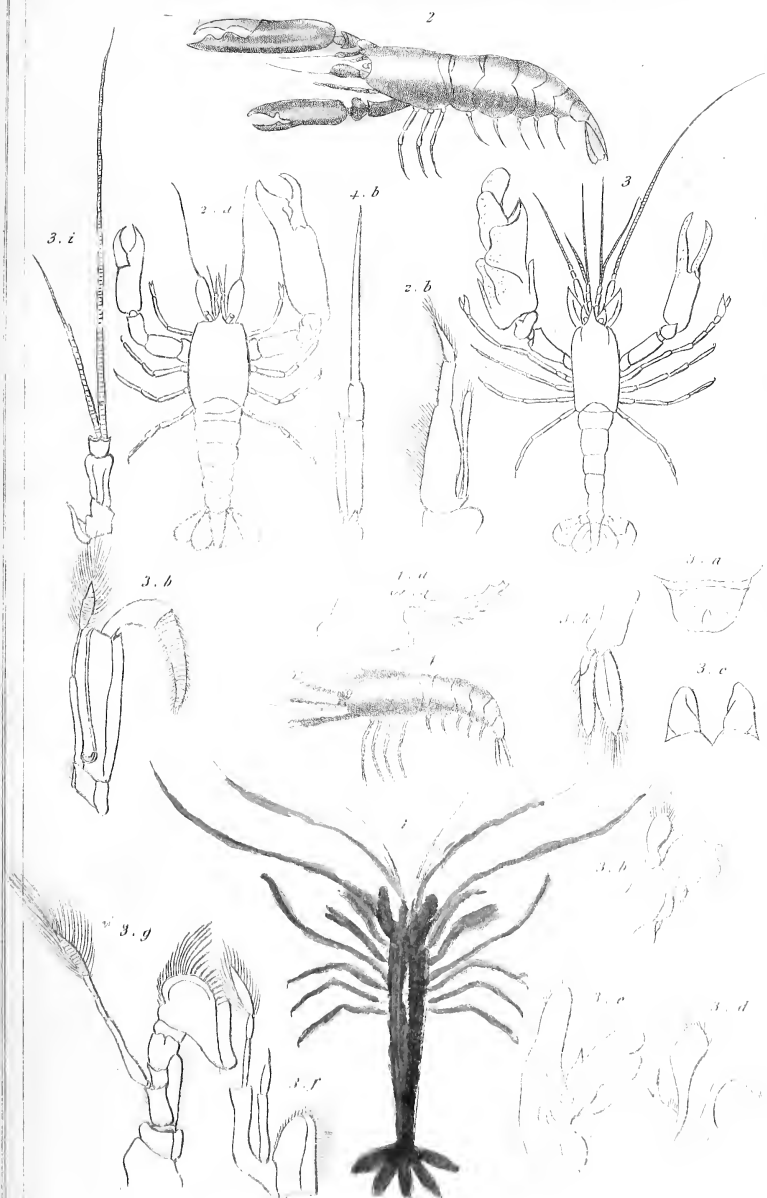
1. *Thalassina scorpionides* Latr. 2. *Ucides stellatus* Leach

3. *Megalops muticus* Desm.

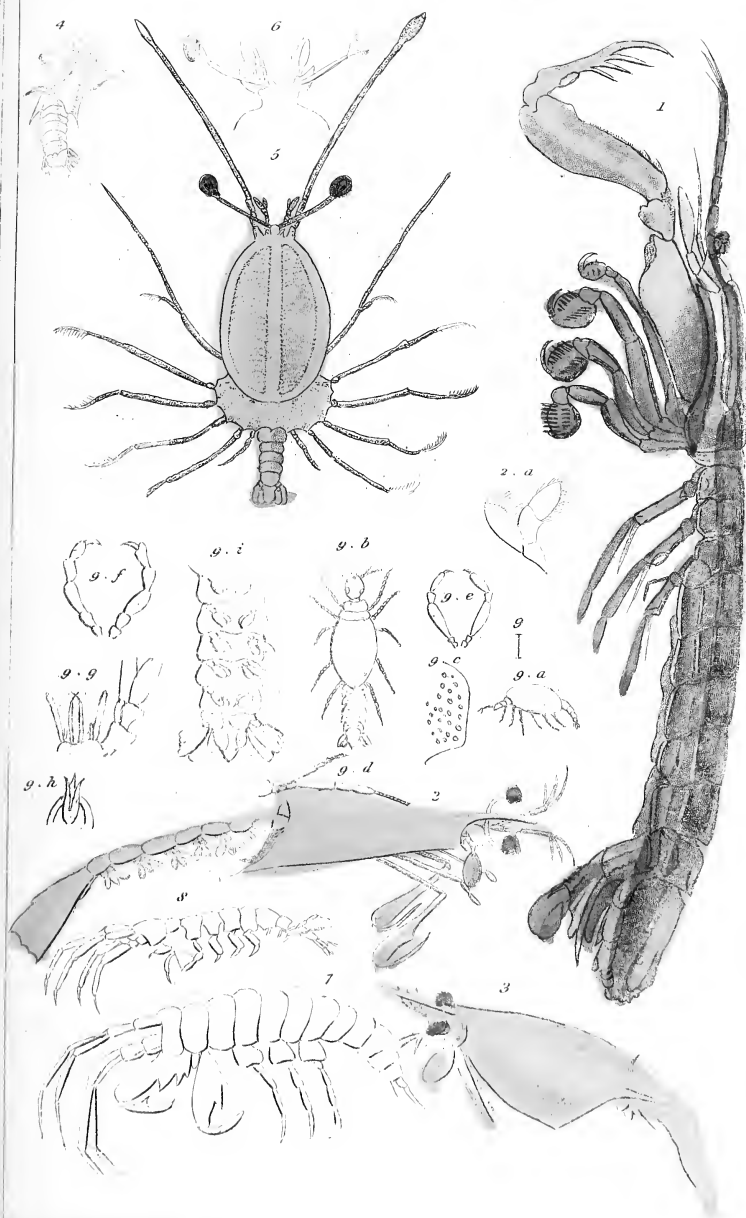


1. *Cancer gammarus*, Lin. [The Common lobster] 2. *Alia scabra*, Leach.

3. *Porcellana punctata*, Guér. 4. *Axis styrrhynchus*, Leach.



1. *Lyngbia articularis*, Risso. 2. *Pontonia custos*, Latr. Pers. 3. *Alpheus*, Edwards. 4. *Hyppolyte*, Leach.



1. Squilla mantis, Fab. 2. Alona hyalina, Leach. 3. Erichtus vitreus, Lat. 4. Erichtus armatus, Lat.
5. Phyllosoma clavicornis, Leach. 6. Phyllosoma laticornis, Leach. 7. Jassa pelagica, Leach. 8. Ceraplius
tubularis, Th. Sep. 9. Pruniza maculata, West.



1. *Palaeomon squilla*, Lin. 2. *Athanus nitescens*, Lach.

3. *Pasiphoa sivado*, Risso



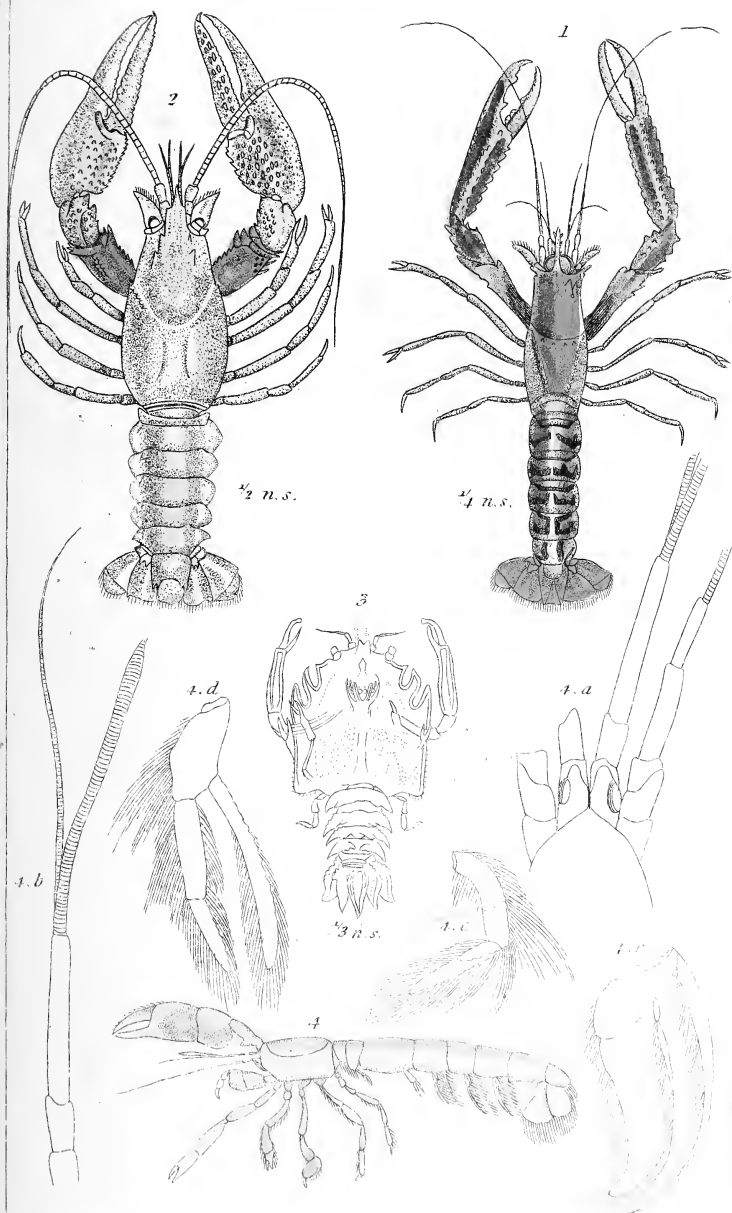
1 *Hippolyte Sowerbani*, Leach. 2 *Hippolyte carolin*, Leach. 3 *Nika canaliculata*, J. S.
4. *Pandalus annulicornis*, Leach. 5. *Alpheia terrestris*, Russ.



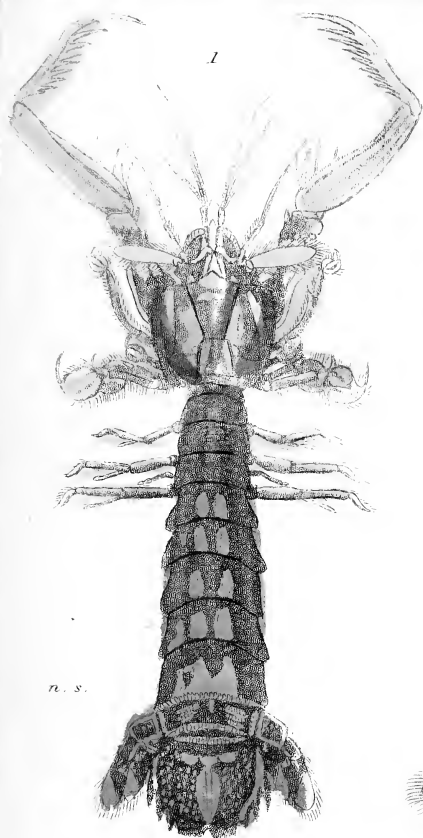
1. *Pereus trisulcatus*, Leach. 2. *Palaeomon serratus*, Leach. 3. *Libinia idahoensis*, Leach.

4. *Myis Fabricii*, Leach. 5. *Langostea vulgaris*, The Common Shrimp.





1. *Nephrops norvegicus* Linn. 2. *Astacus fluviatilis* Fab. 3. *Eryon fuvieri* Pesce. 4. *Callinissa subterranea* Leach.



n. s.

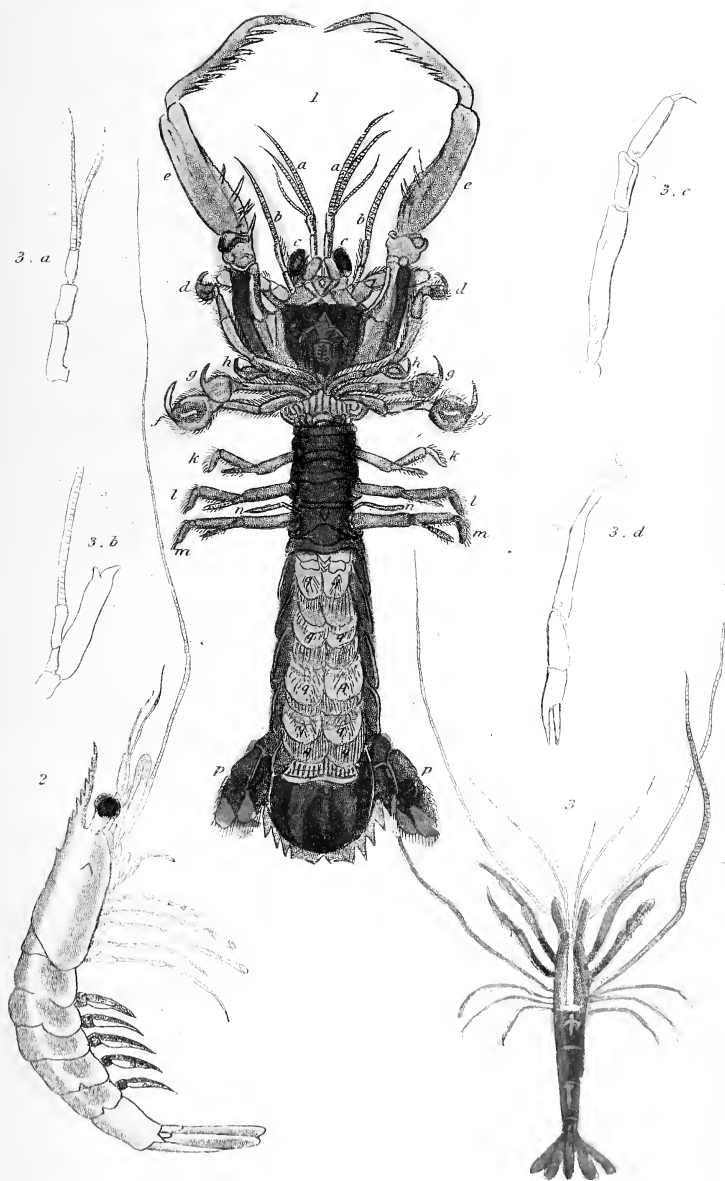


n. s.



2 a

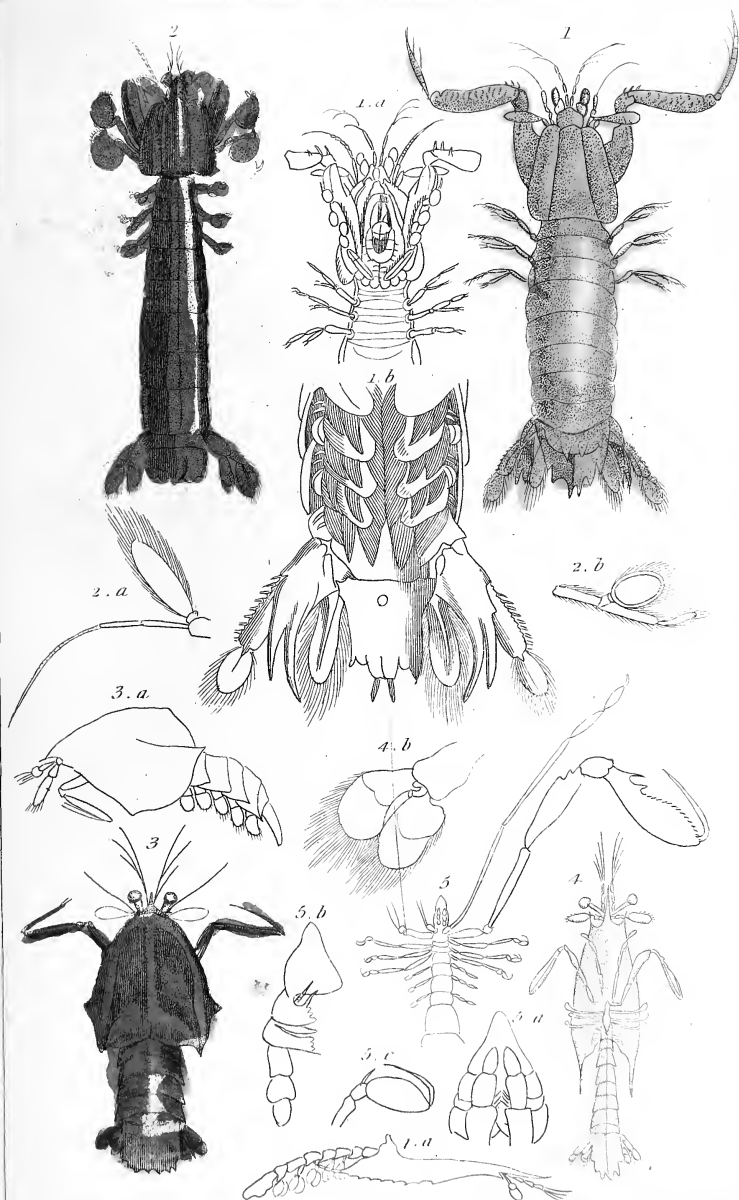
1. *Squilla scabercauda* Lam. 2. *Squilla chirocarpa* Fab.



1. Squilla scudicula, Lam. (underneath view, for an other view see Pl. 33. bis). 2. Atya scabra, Louch.

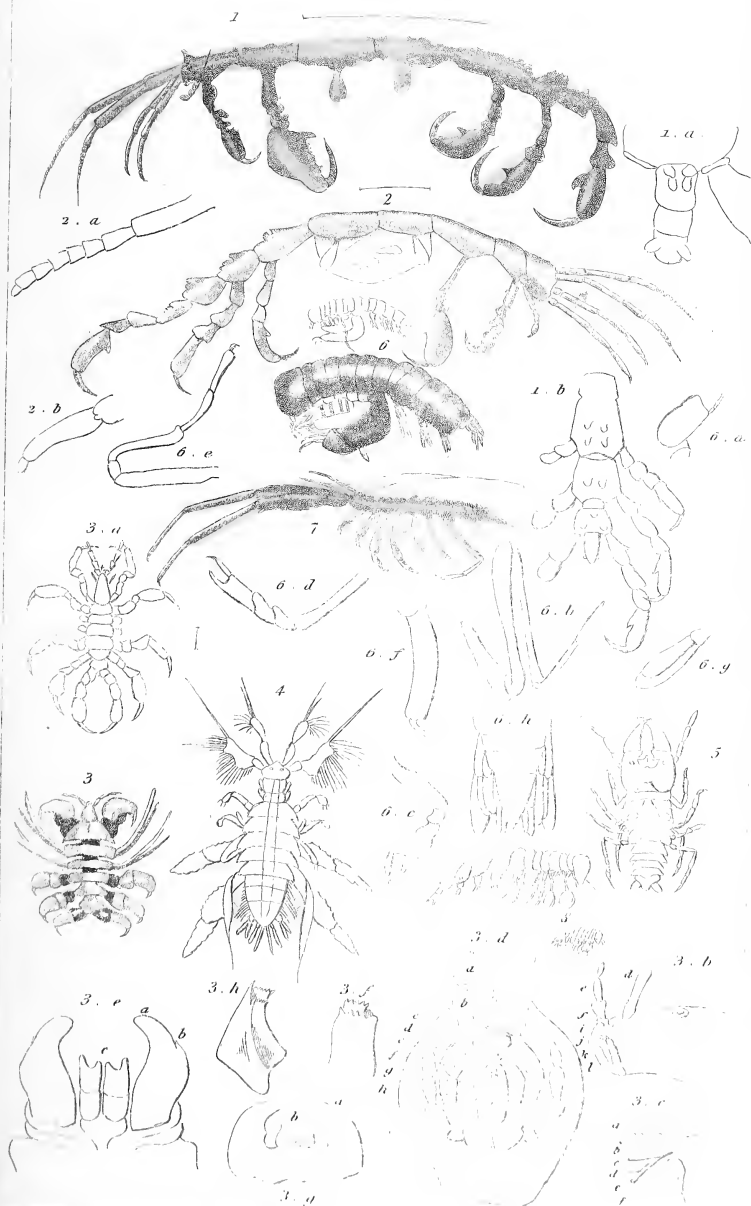
3. Processus adults. Bosc.



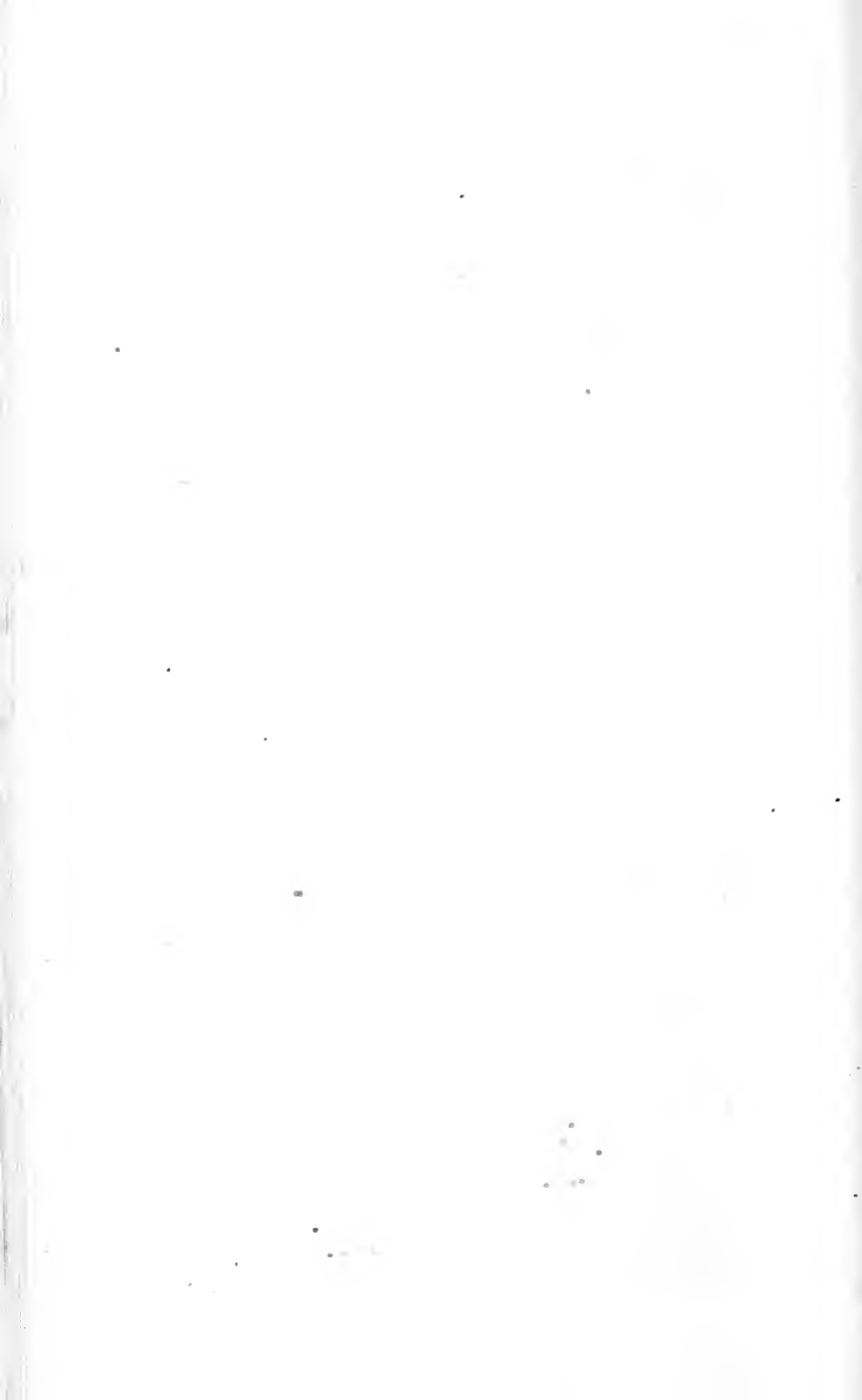


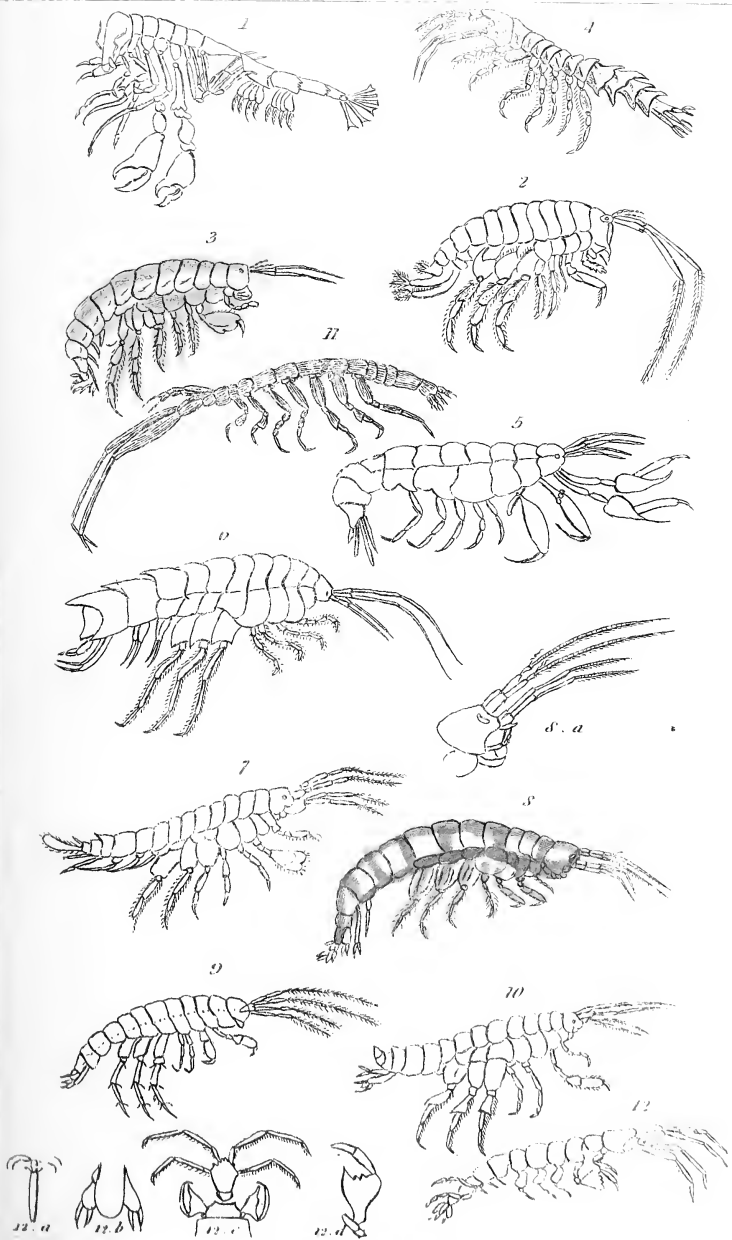
1. *Squilla stylifera*, Latr. 2. *Coronta scolopendra*, Latr. 3. *Eriichtus Duvanecllii*, Gir.

4. *Alima longirostris*, Gir. 5. Anatomical details of the *Alima tetracanthura*, Latr.

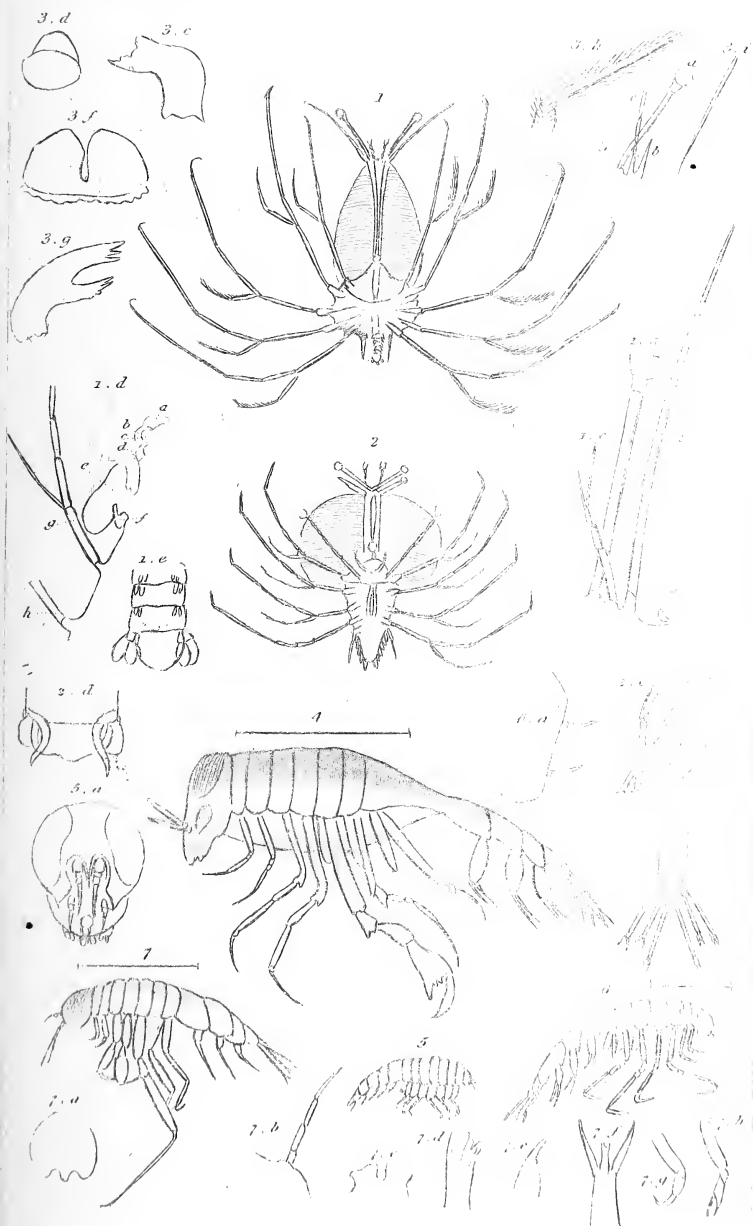


1. *Caprella tuberculata* Latr. 2. *Caprella lobata* Latr. 3. *Cyamus ovalis* Latr. 4. *Pterygocera acuta* Latr. 5. *Ancous forficularis* Risso 6. *Typhus fuscus* Latr. 7. *Corophium longicornis* Latr. for outline fig. of same see Pl. 33. 8. a young individual of fig. 1



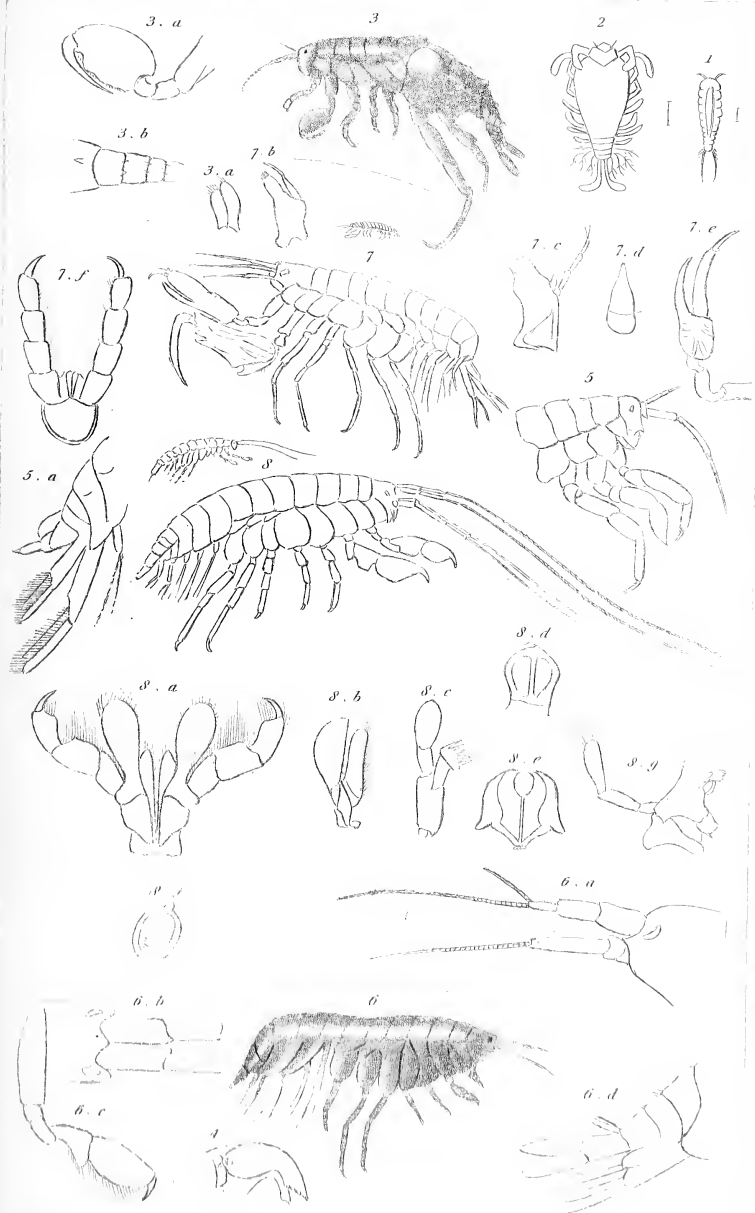


1. *Pheonima sedentarius* Latr. 2. *Talitrus locusta* Latr. 3. *Orchestia littorea* Leach. 4. *Atrius ornatus* Leach. 5. *Leucothoe arcuatus* Leach. 6. *Dexamine spinosus* Leach. 7. *Melita palmata* Leach. 8. *Cancer pulcr.* Lm. 9. *Amphithoe rubicunda* Leach. 10. *Pherusa fucicola* Leach. 11. *Cerophium leucon* Latr. 12. *Cerapus tubularis* Ag.



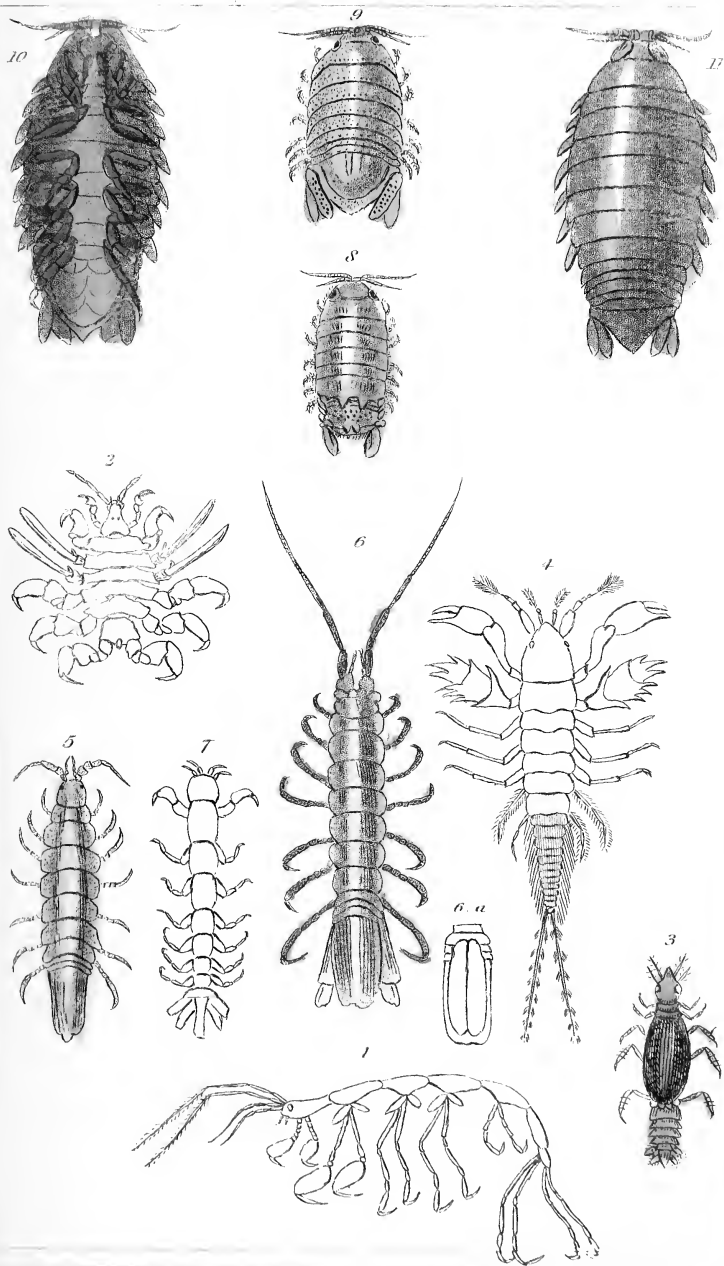
1. *Phyllosoma commune*, Leach. 2. *Phyllosoma Reynaudii*, Guér. 3. *Anatomical details of the Phyllosoma brevicornis*, Leach. 4. *Phronima atlantica*, Guér. 5. *Hyperia latreillii*, Edw. 6. *Hyperia pedestris*, Guér. 7. *Themisto manducantha*, Guér.

London: G. Heintzen, 2 1/2 Bde. v.

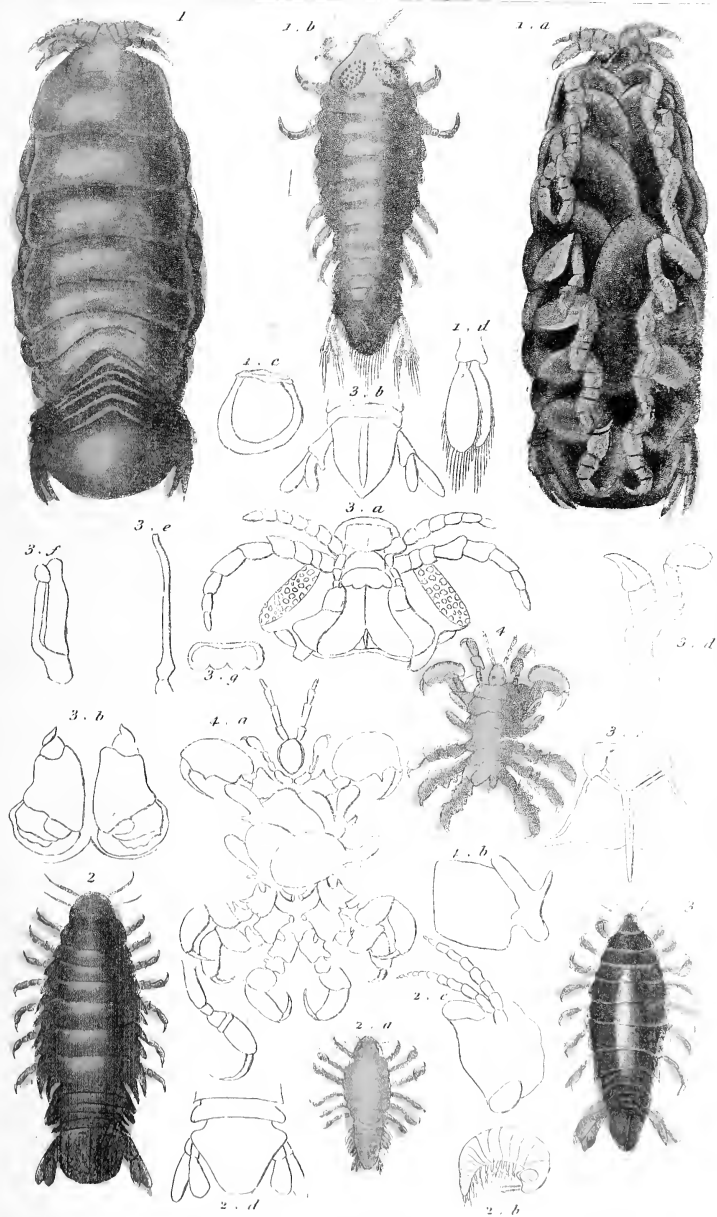


1, 2. *Isop. thurmeri*. Mont. 3. *Orchestia Fischeri*. Edw. 4. Mandible of the Orchestia. 5. *Talitrus platycheles*. Guér. 6. *Gammarus locusta*. Latr. 7. *Leucothoe furcata*. Savigny. 8. *Amphitoe filosa*. Savigny.



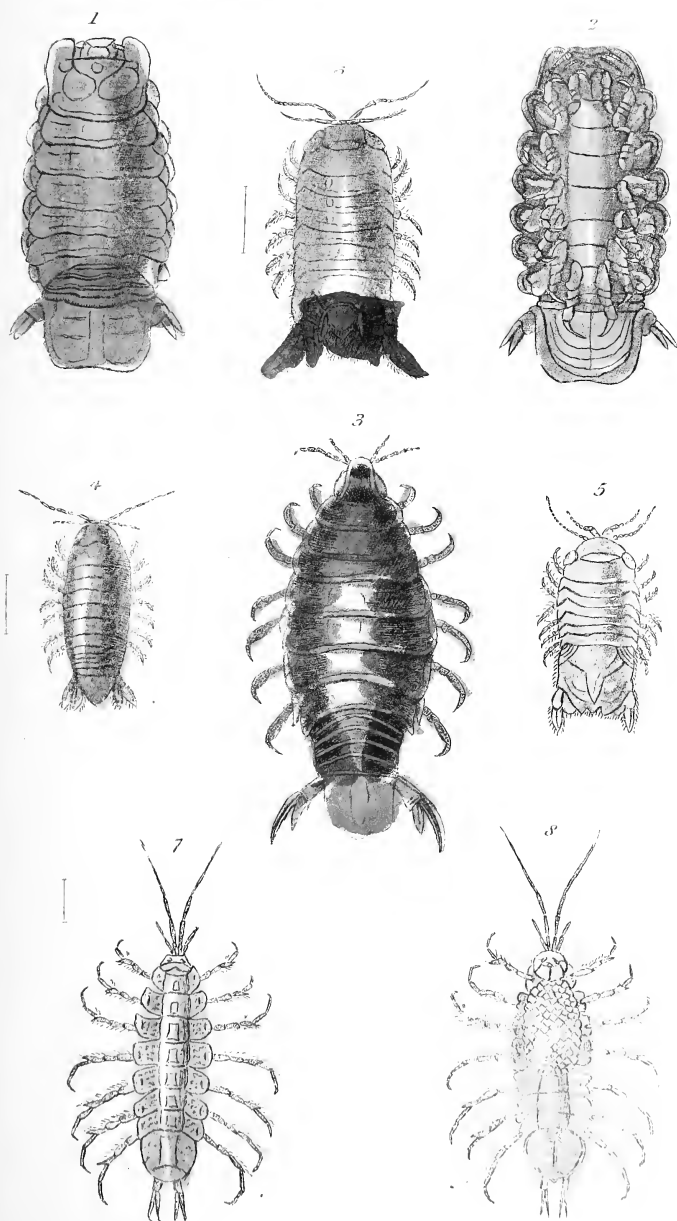


1. *Gammarus pelagicus*, Mil. 2. *Cyamus ceti*, Latr. 3. *Oniscus asellatus*, Mont. 4. *Apsides tulpæ*, Leach. 5. *Idotea trienspidata*, Latr. 6. *Stenosoma lineare*, Leach. 7. *Anthurus gracilis*, Leach. 8. *Naisa bidentata*, Leach. 9. *Oniscus serratus*, Fab. 10. & 11. *Æga emarginata*, Leach.



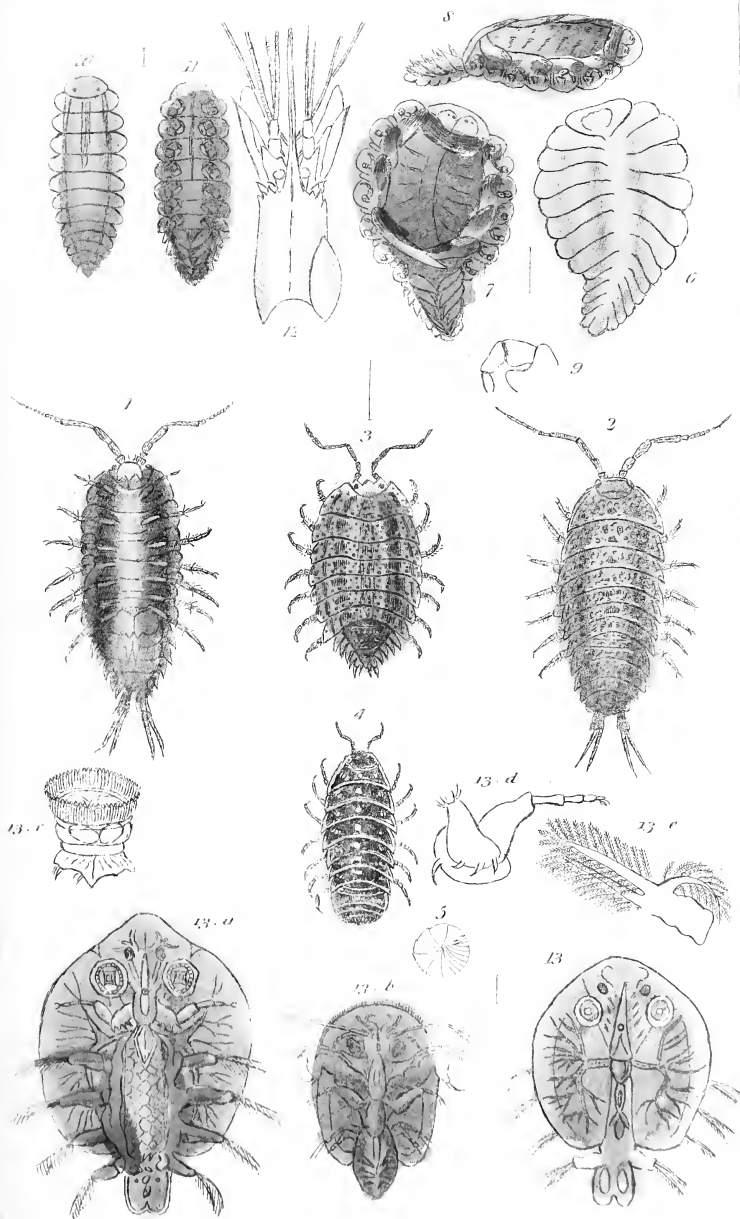
1. *Cymothoa trigonocephala*, Leach. 2. *Ichthyophilus Orbignyi*, Guér.

3. *Canolira argyptinea*, Guér. 4. *Cymothoa Delphinii*, Guér.

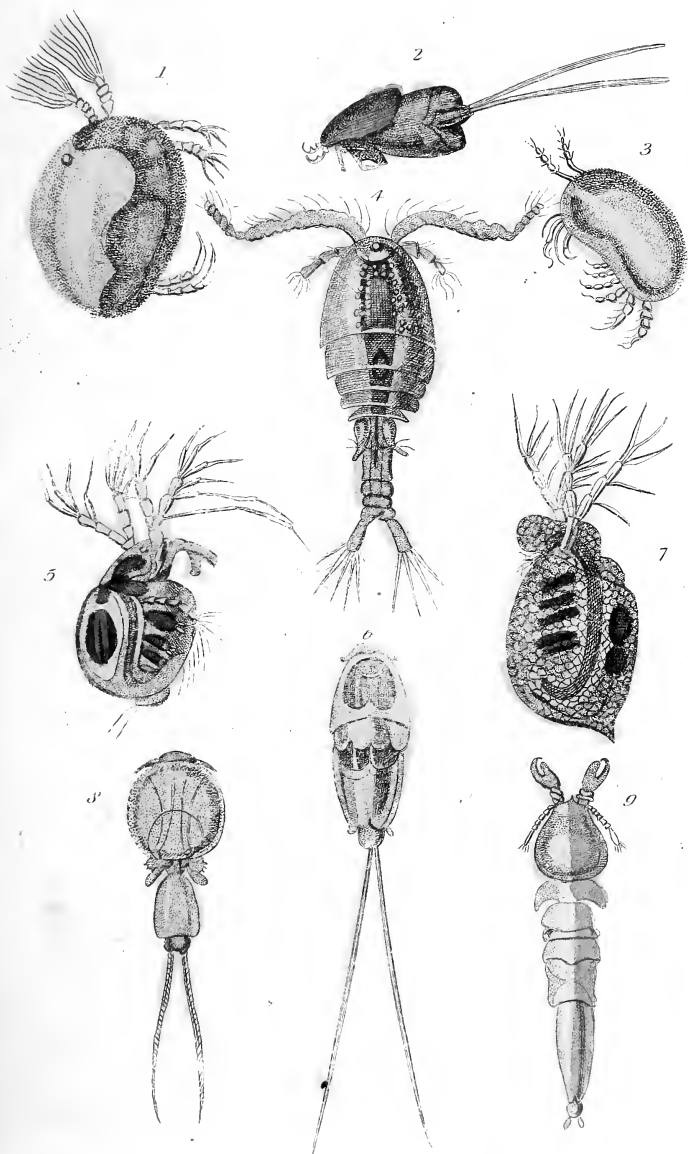


1 & 2 *Cymothoa astrum* Ehb. 3 *Anilocera capensis* Leach. 4 *Nelocera Swainseni* Leach. 5 *Cymothoa* Leach. 6 *Cymulocera Linnarsseni* Leach. 7 & 8 *Molva aquatica* Ehb.

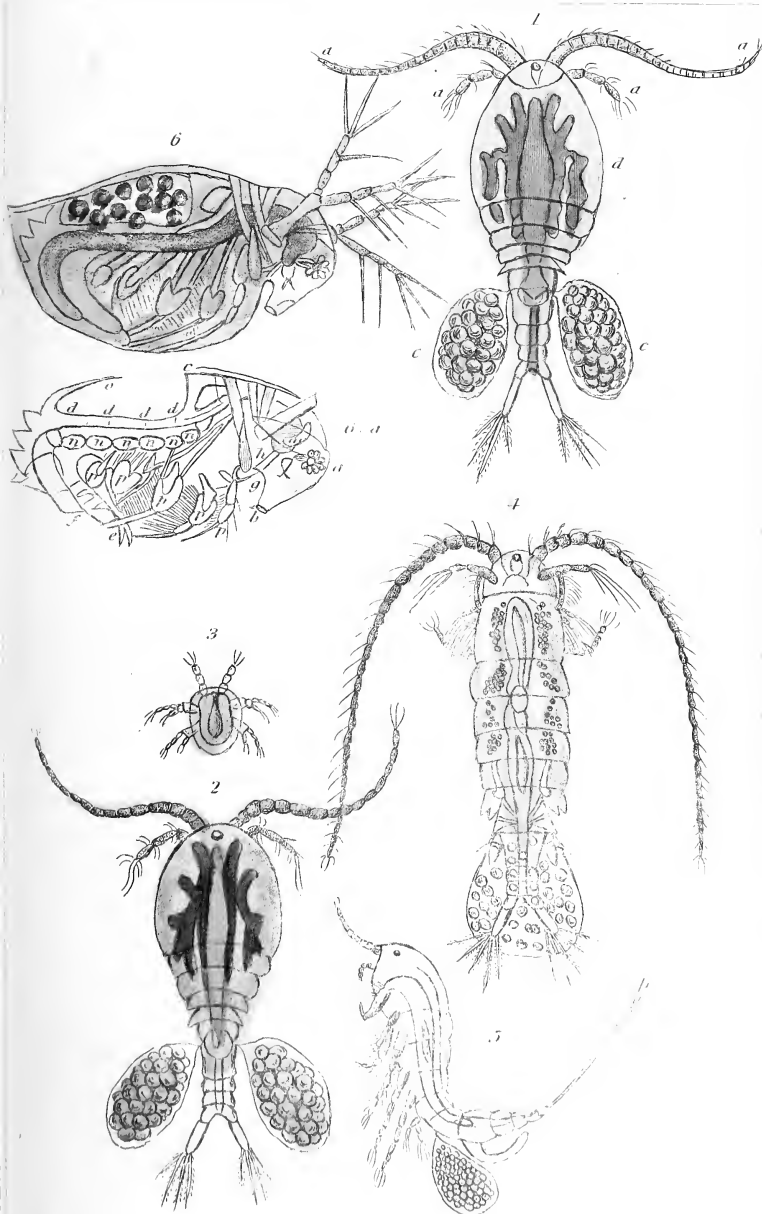




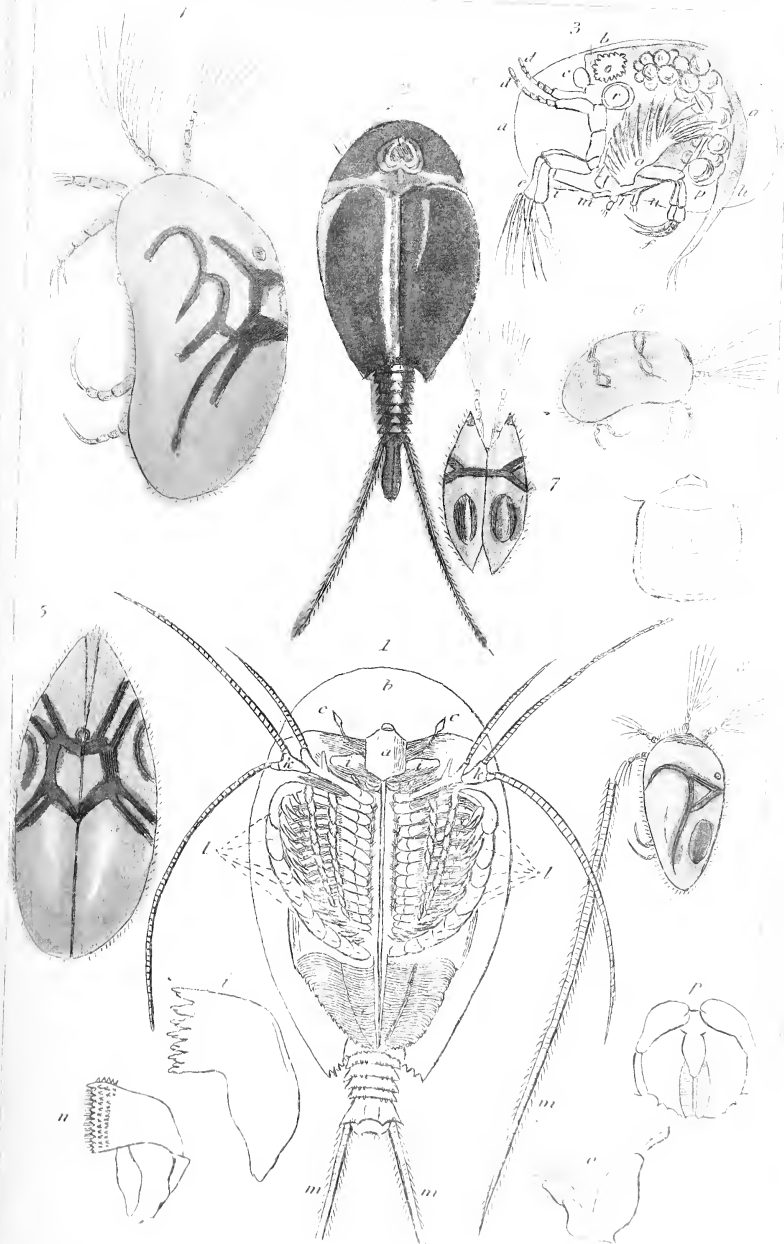
1 & 2. *Ligia oceanica*, Fab. front & back view. 3. *Oniscus asellus* Lin. 4 & 5. *Armadillo pusillatus*, Dumeril. 6. *Bopyrus squillorum* female. lat. 7. back view of Fig. 6. 8. side view of Fig. 6. 9. claw of the *Bopyrus squillorum*. 10 & 11. back & front view of an individual supposed to be the male *Bopyrus squillorum*. 12. Shield of the *Patemonis squillorum*, right side determined by the presence of a *Bopyrus*. 13. *Argulus foliaceus*, male. Juno. Jun. 13. a. back view of the *Argulus foliaceus*, female.



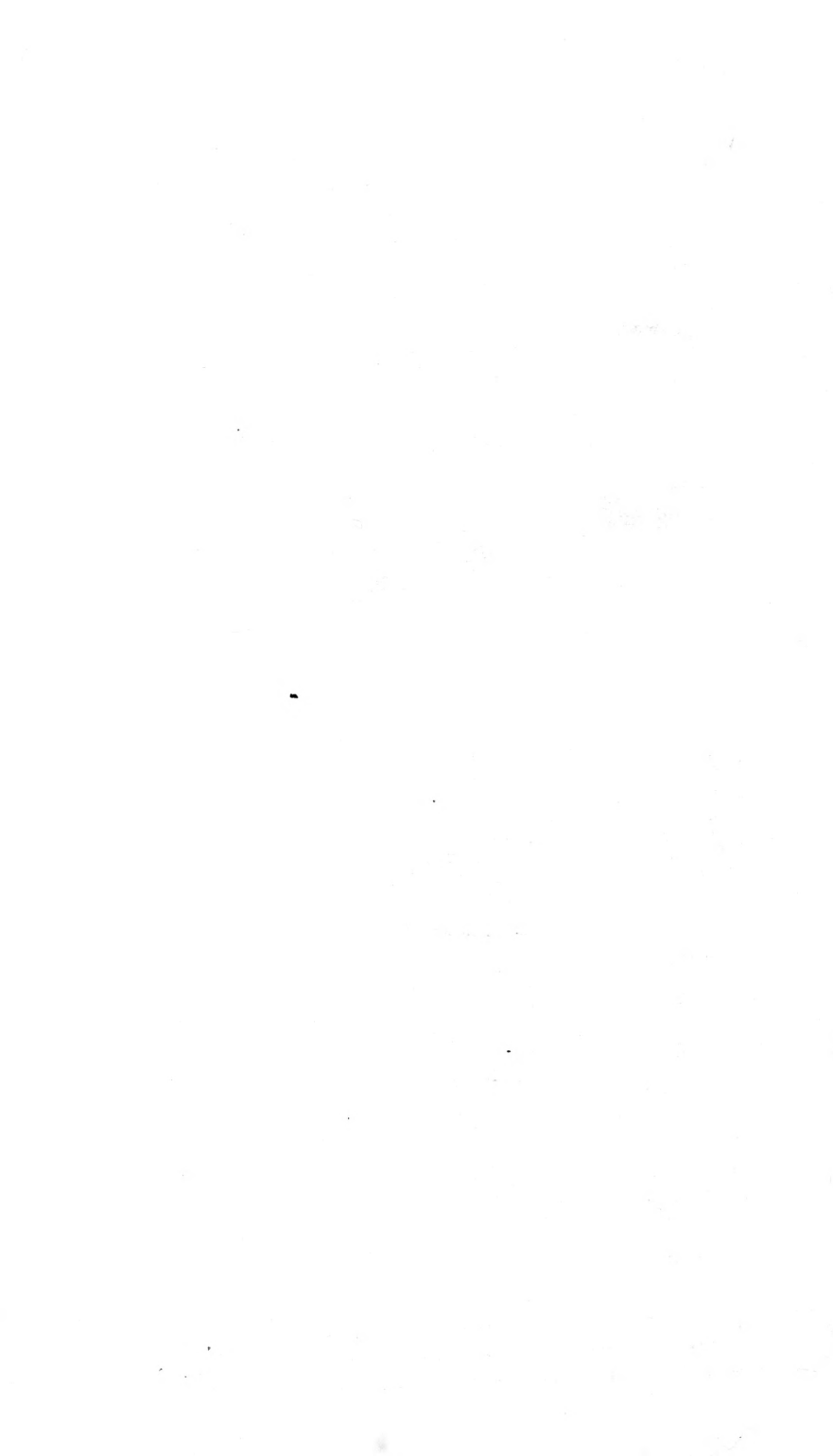
1. *Cypris reliquosa*. 2. *Stomatopoda smithi*. 3. *Cytherea fulva*. 4. *Cyclops communis*.
 5. *Lycopus resens*. 6. *Paedurus bicolor*. 7. *Daphnia clathrata*. 8. *Caligus Mulleri*.
 (The Fish Louse). 9. *Dichelestium sturionis*.

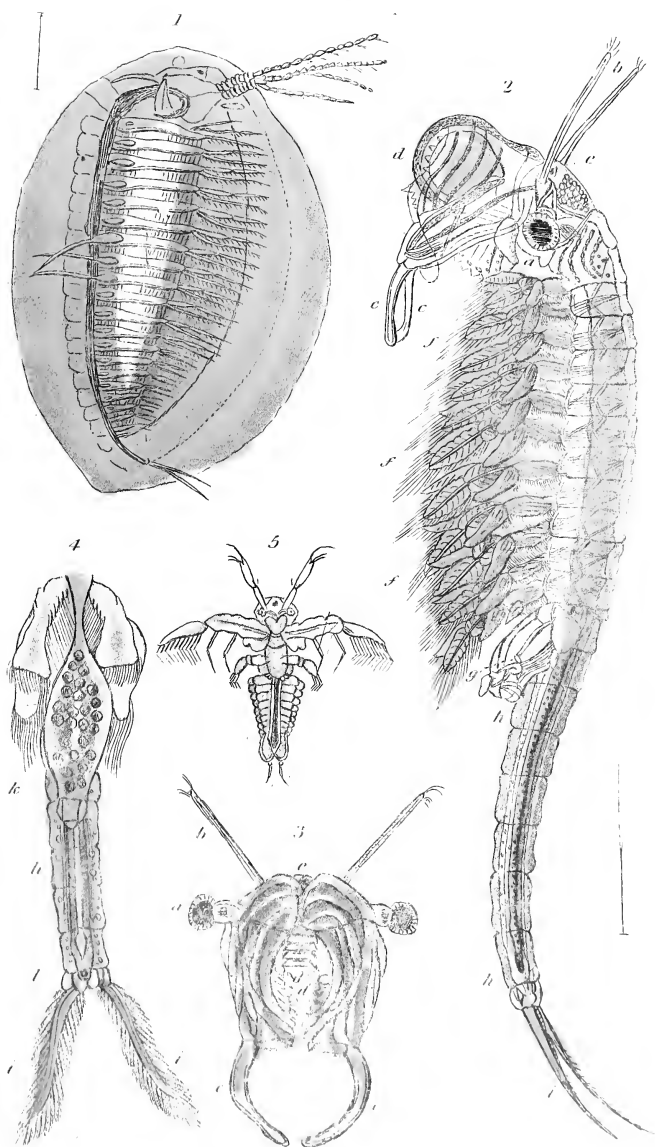


Cyclops communis, var. *rubri*. 2. *Cyclops communis*, var. *viridis*.
 Individual of the *C. communis*. 4. *Cyclops castor*, female. 5. *C. castor*.
 6. *Daphnia palex*, Lat.



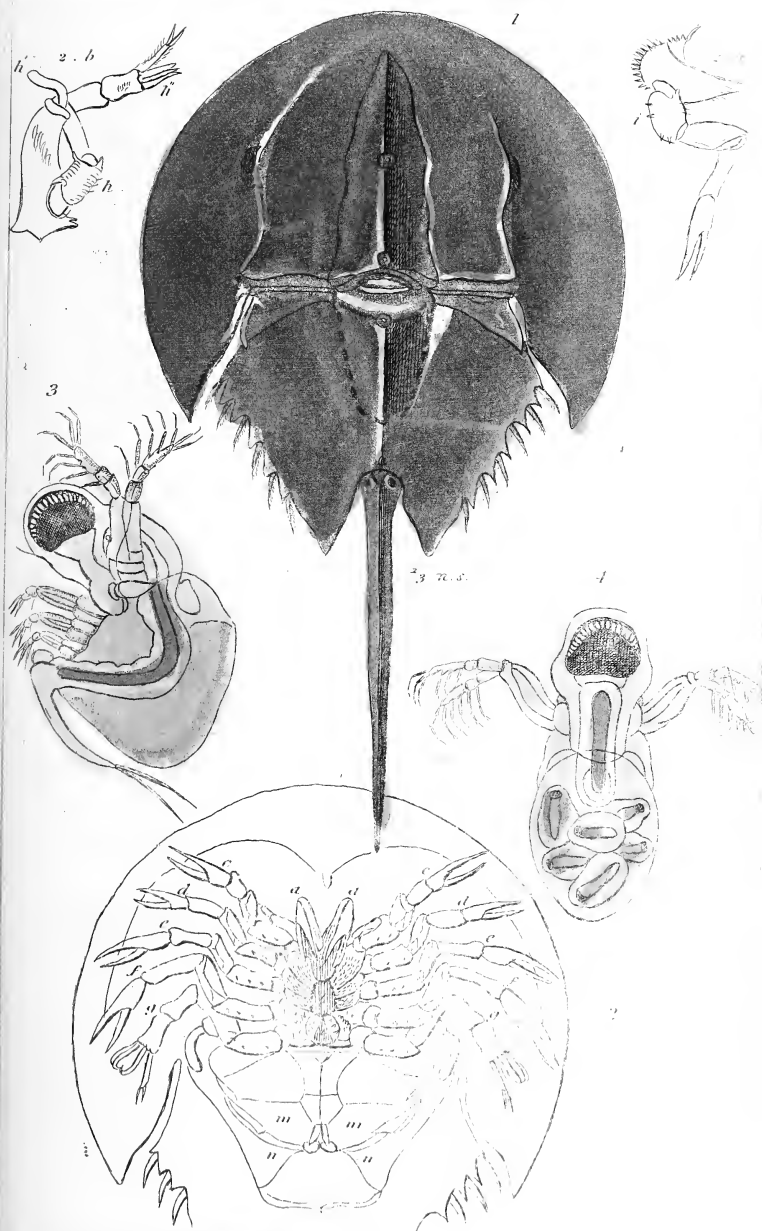
1. Nauplius larva. 2. Monoculus nauplius larva. 3. Copepod.





1. *Limnadia hernandi*. 2. *Branchipus paludosus*. 3. The head of Fig. 2. 4. Tail of the *B. paludosus* female. 5. A young individual of the same species as Fig. 2.

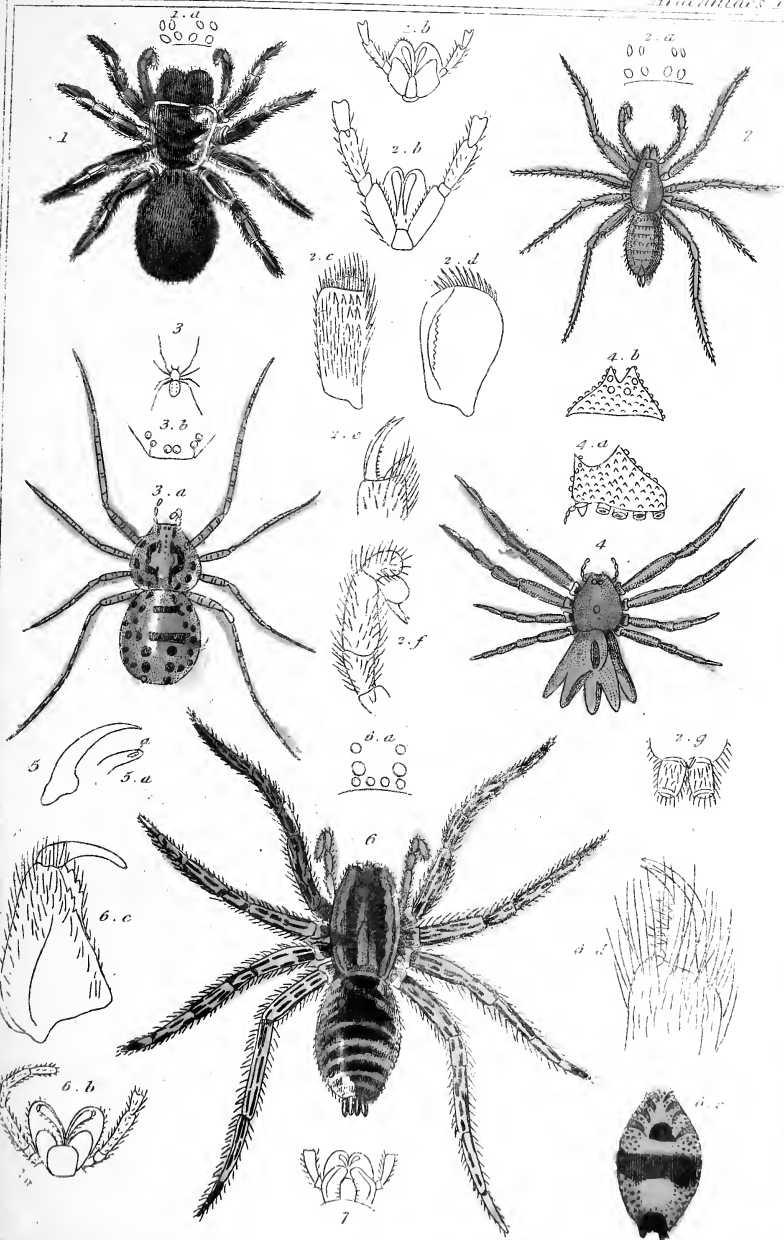




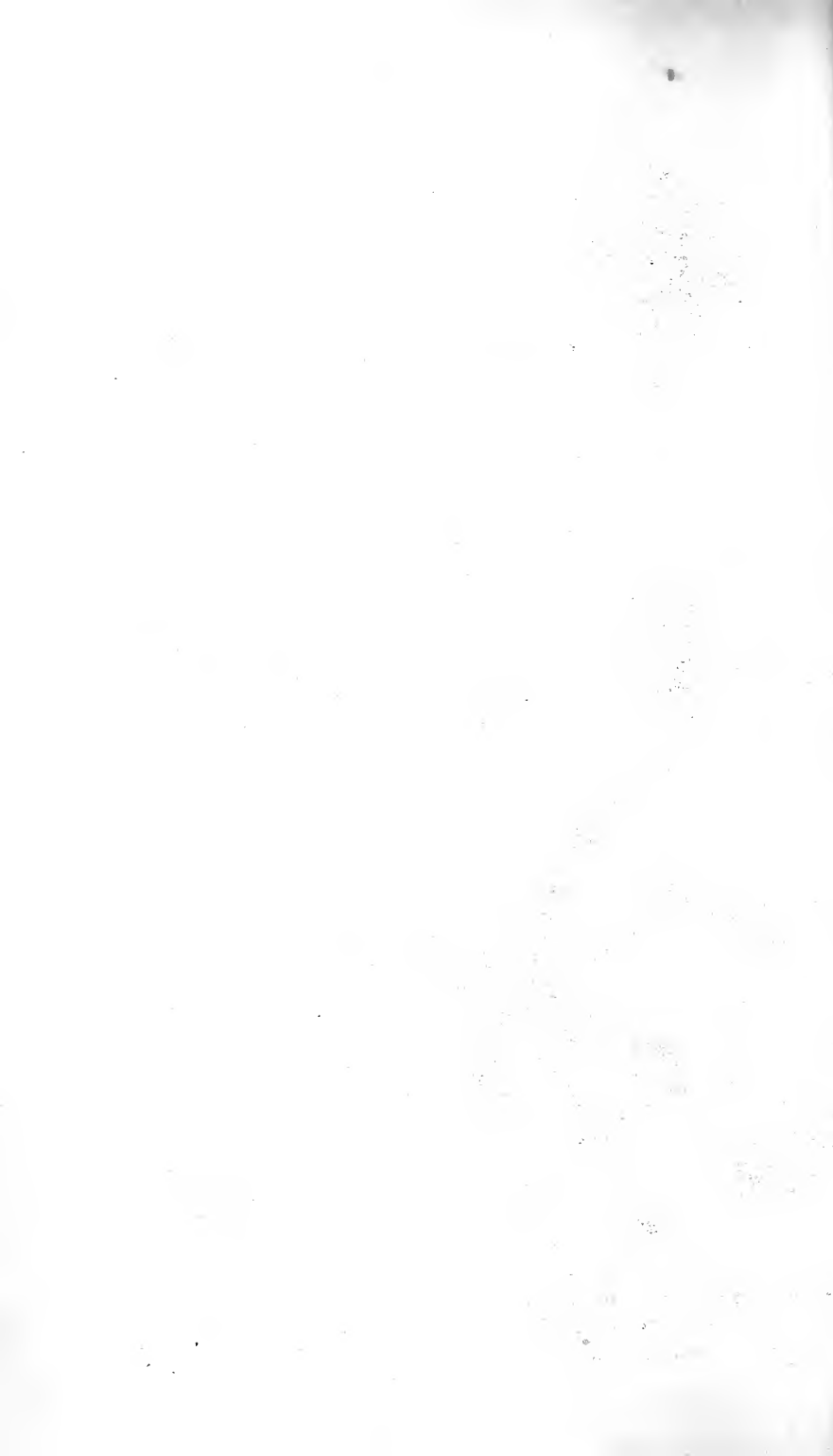
1. *Limulus polyphemus*. Fab. 2. underneath view of Fig. 1.

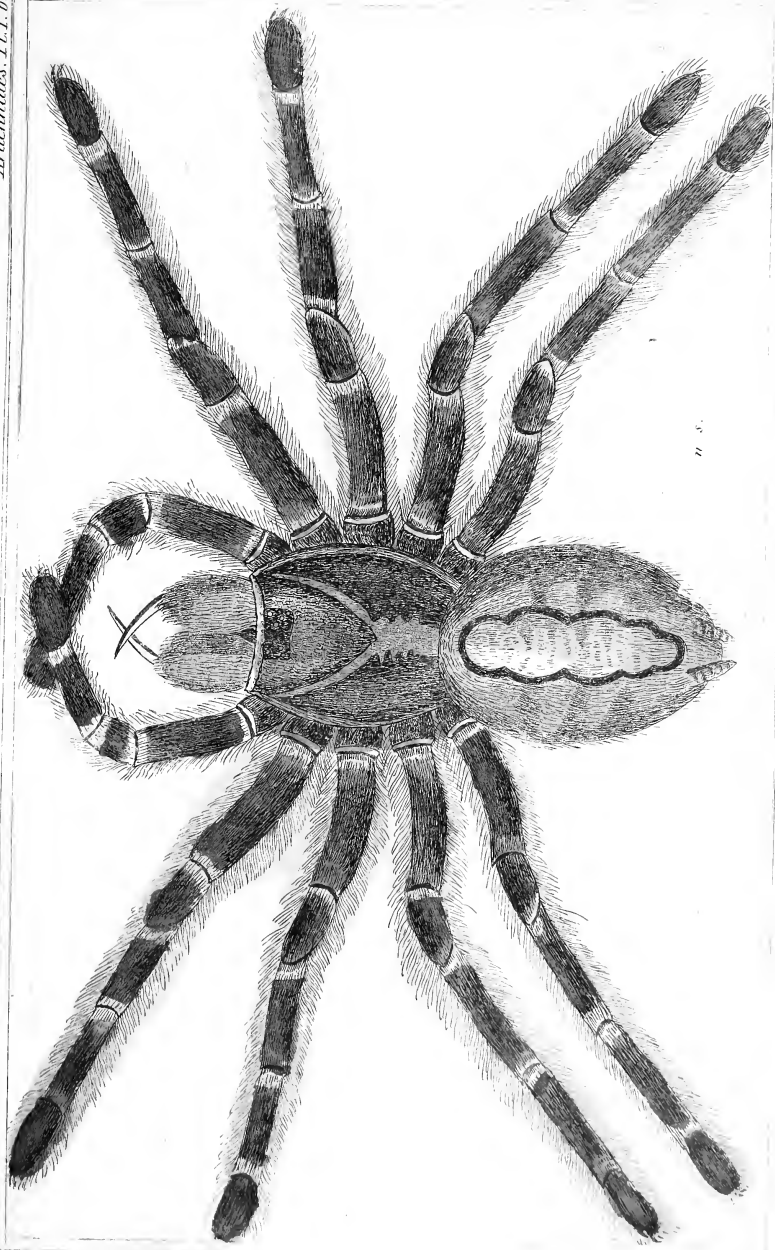
3 & 4 *Polyphemus oculatus*. Mill. back & front view.



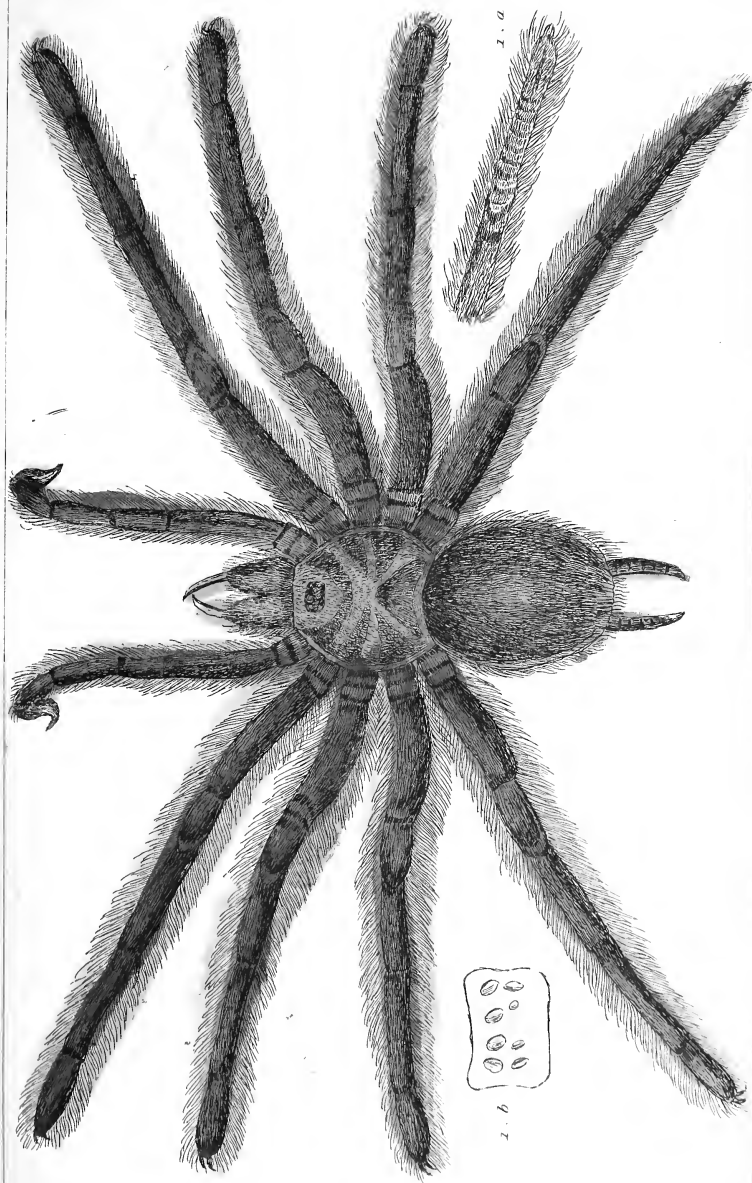


1. *Eriodon occatorius*, Latr. 2. *Mygale avicularia*, male, Latr. 3. *Scythodes thoracica*, Latr. 4. *Thomisus heterogaster*, Latr. 5. Claws of a mambilla of the *Mygale avicularia*, Latr. 6. *Lycosa tarantula*, Latr. 7. Mouth of the *Drassus melanogaster*, Latr.





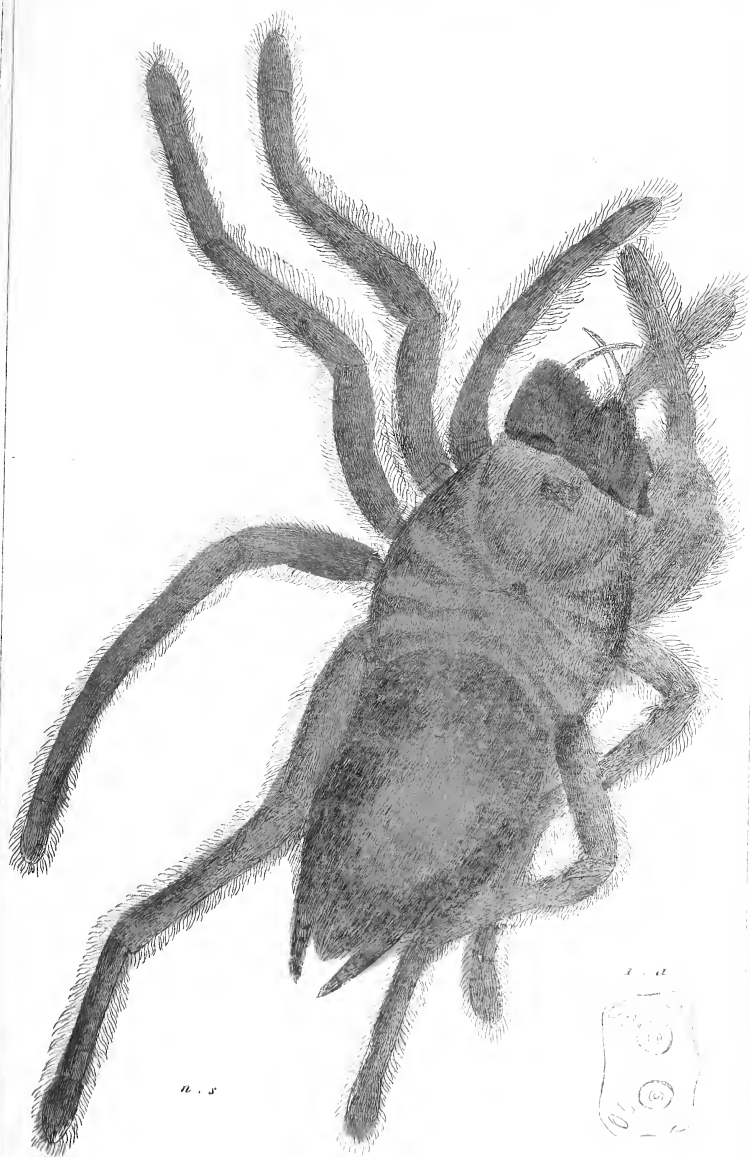
Mygalé fasciata. Walck.



Megale cancrivora, Walck., male.

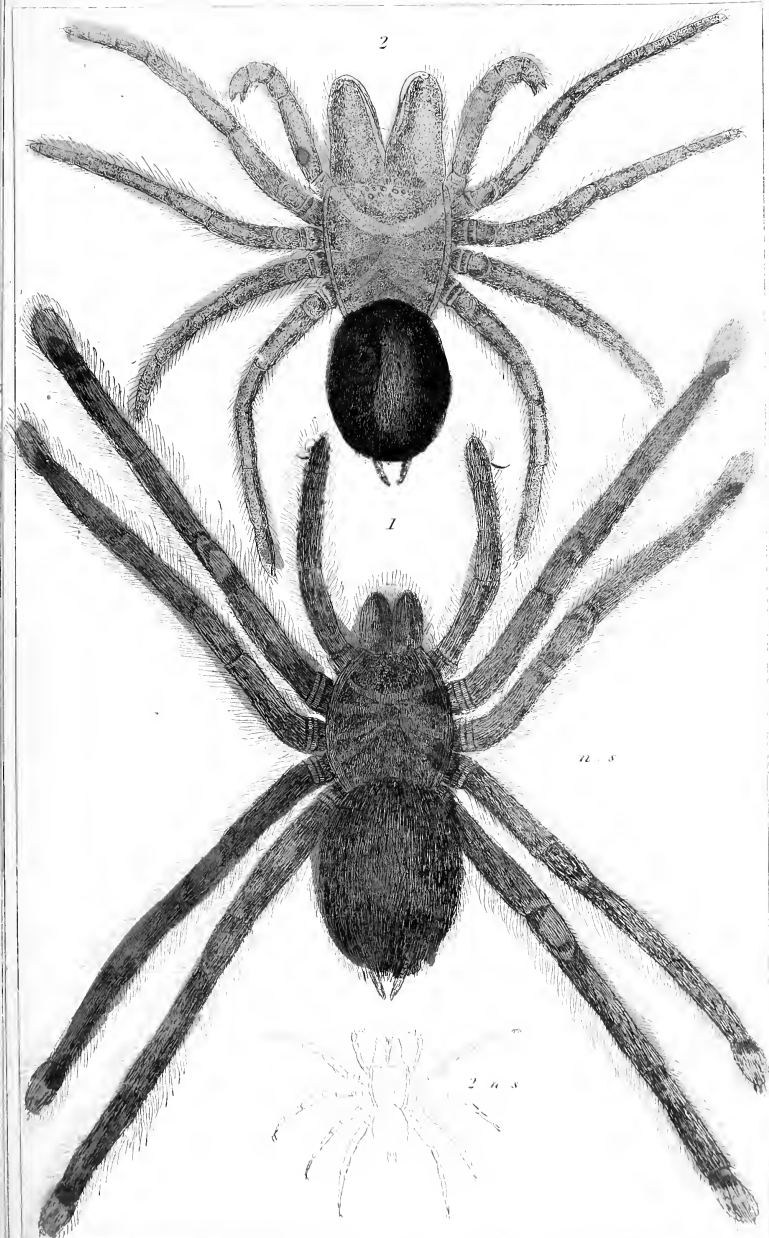
London: G. Blanderson, 2, Old Bailey.





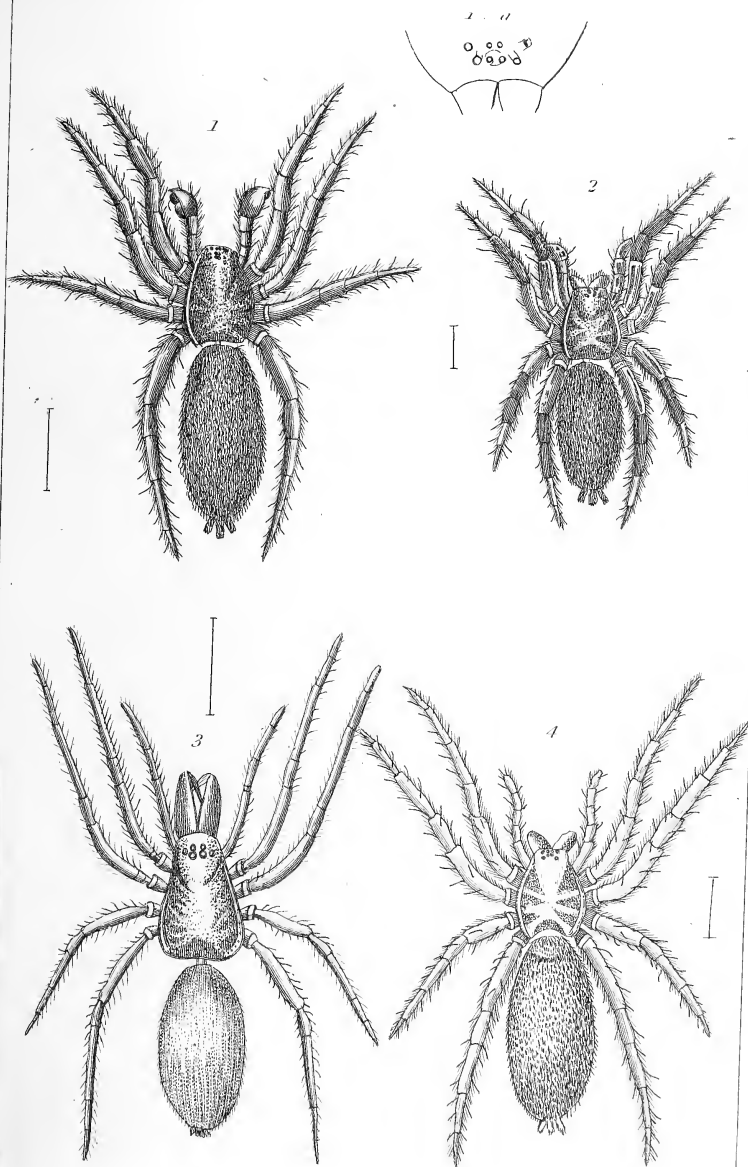
Mygale Blondii Latr.

Exempl. 6. Rouleau 2. Old Bailey.



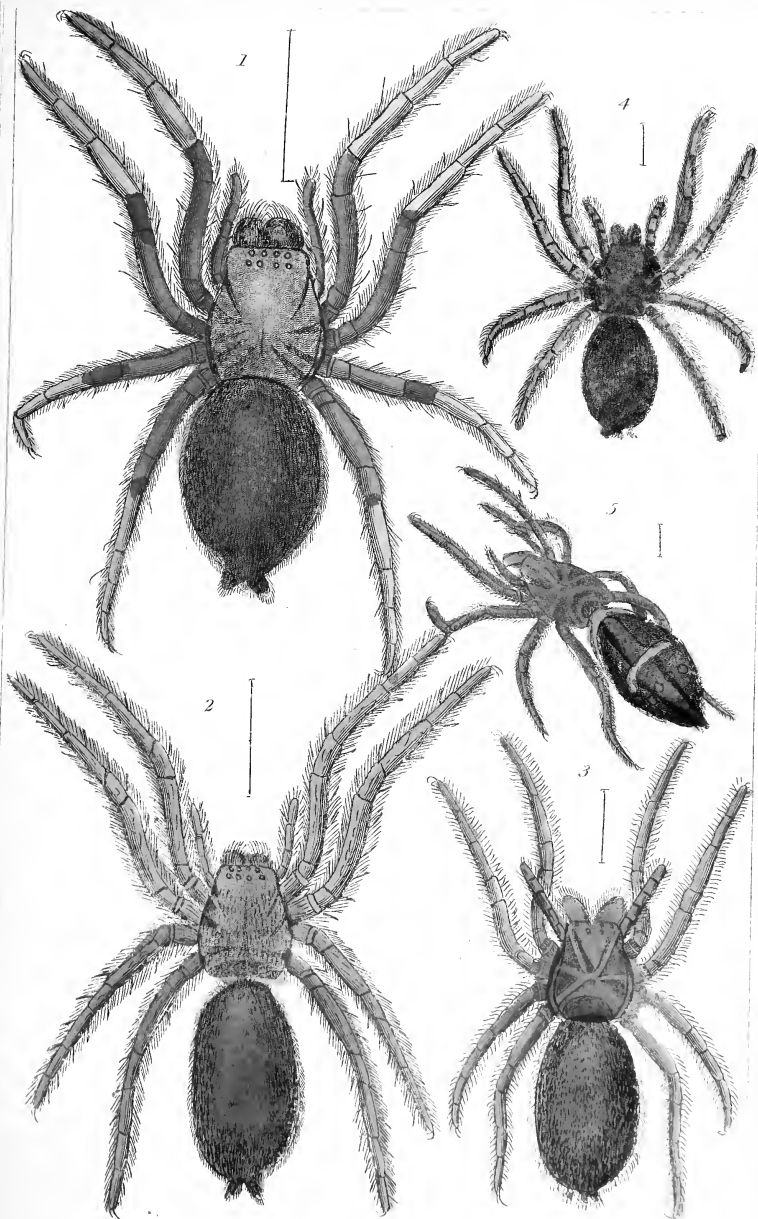
1. *Megala avicularia* Walck

2. *Atrapus sulzeri* Latr



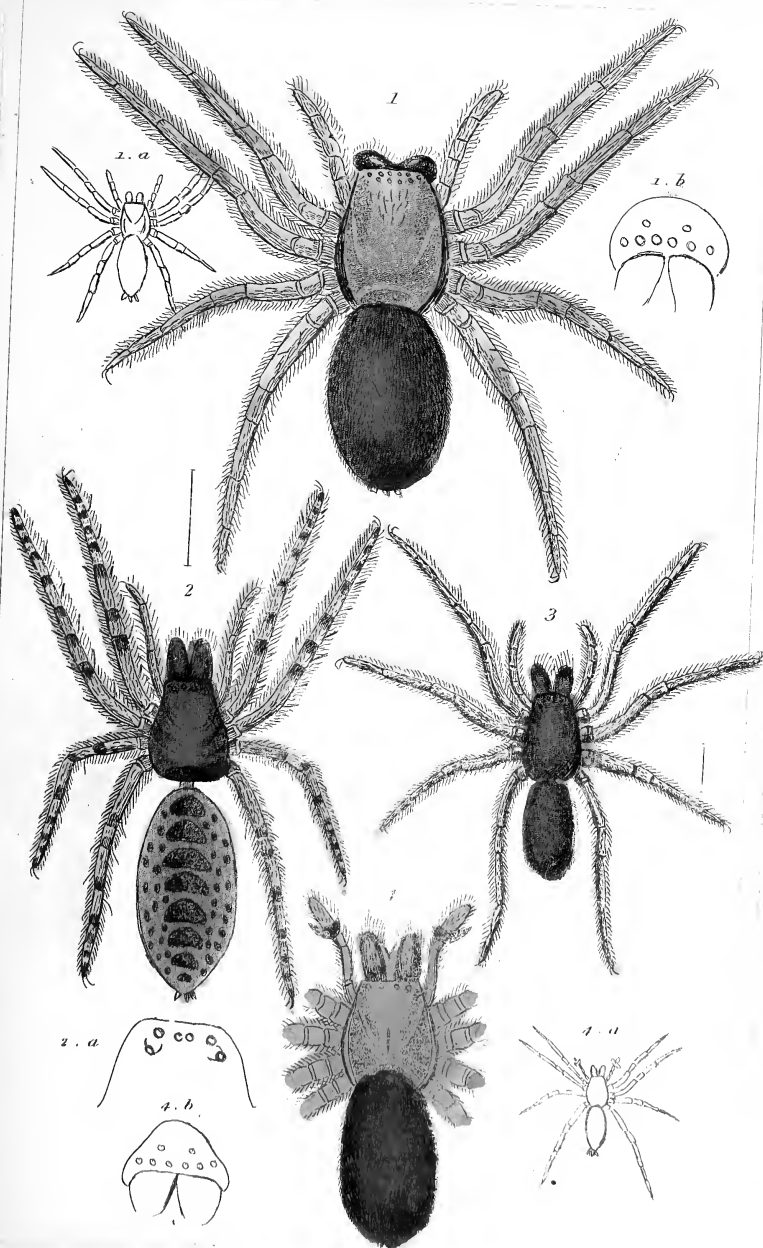
1. *Aranea nigrita*, Fab. Mus. 2. *Drassus bicolor*, Baln. Mus. 3. *Disdera erythrina*.

4. *Drassus cinereus*, Baln. Mus.

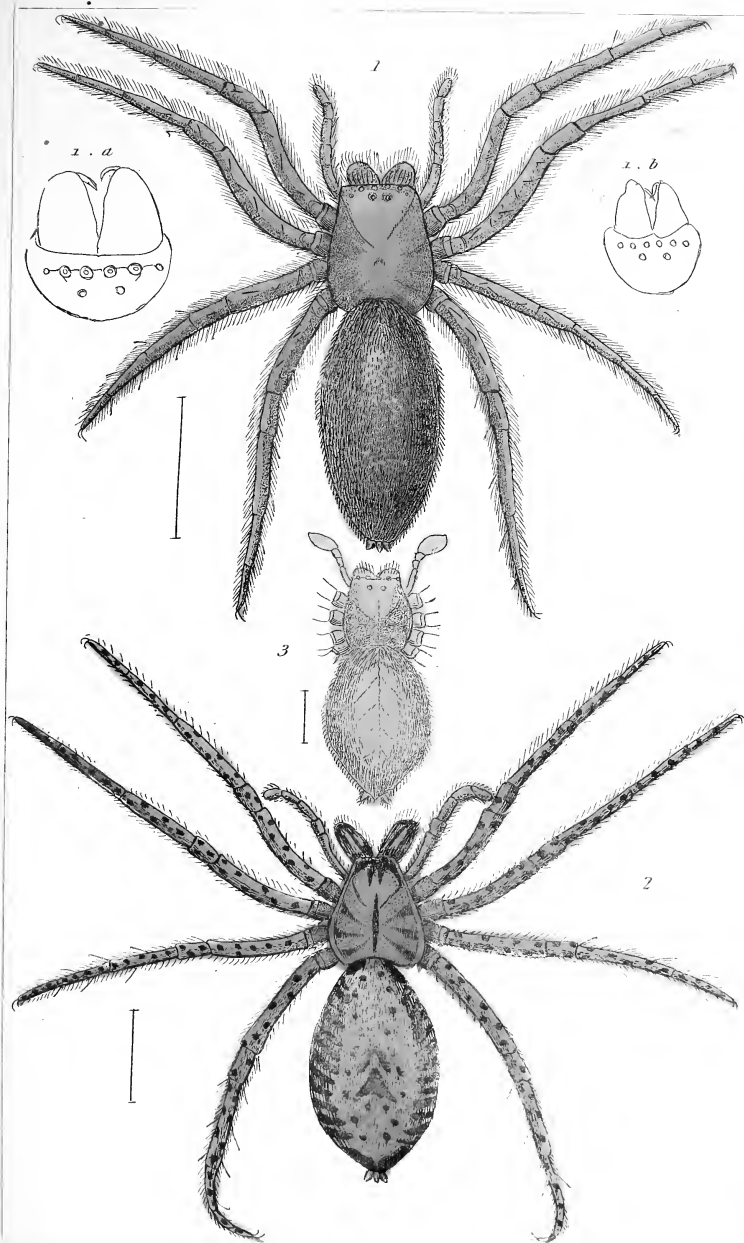


1. *Drassus michiganaster* Em. Latr. 2. *Drassus montanus* Em. 3. *Drassus murinus*.

4. *Drassus ater* Latr. 5. *Drassus fulvipes* Walck.

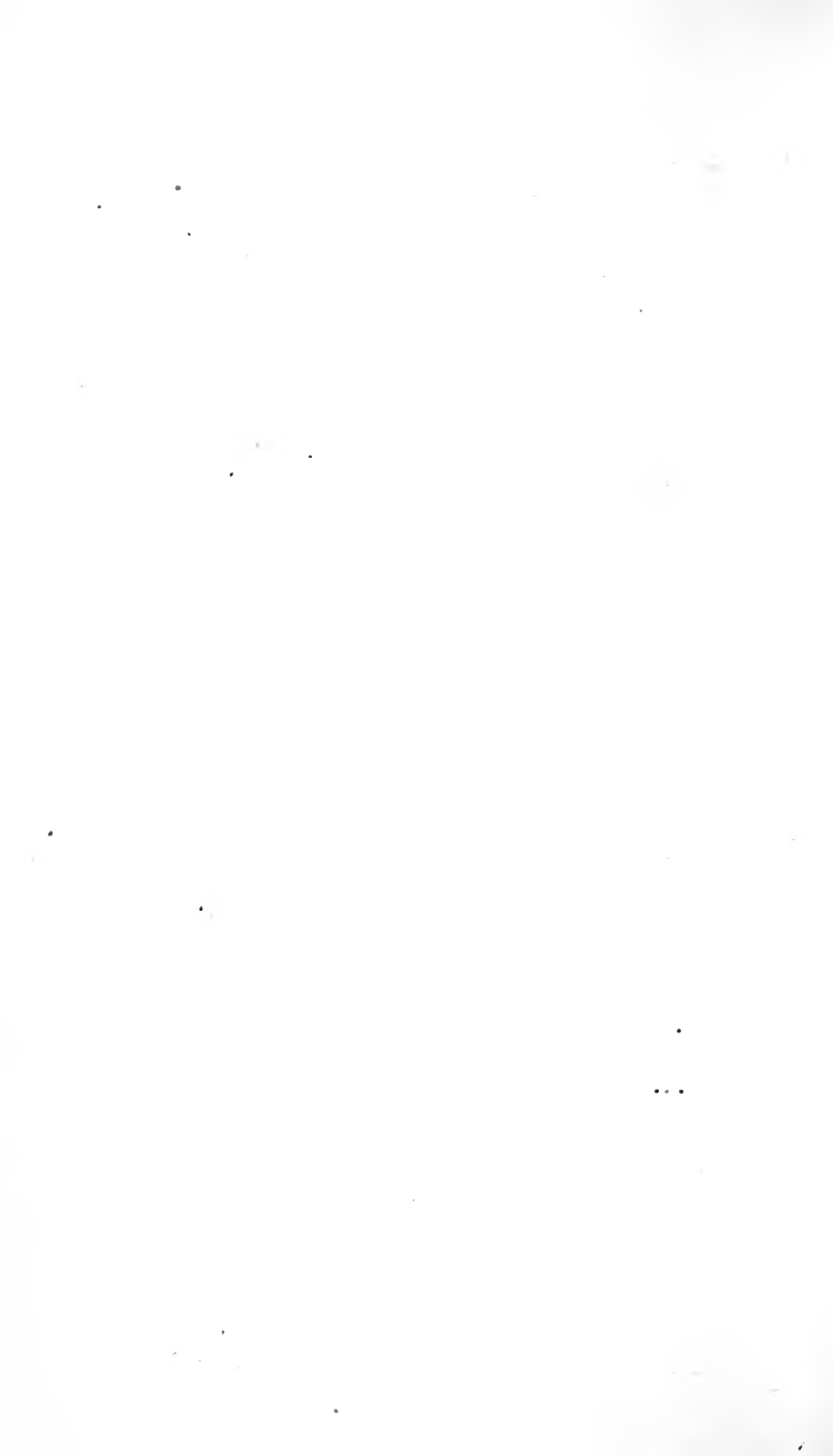


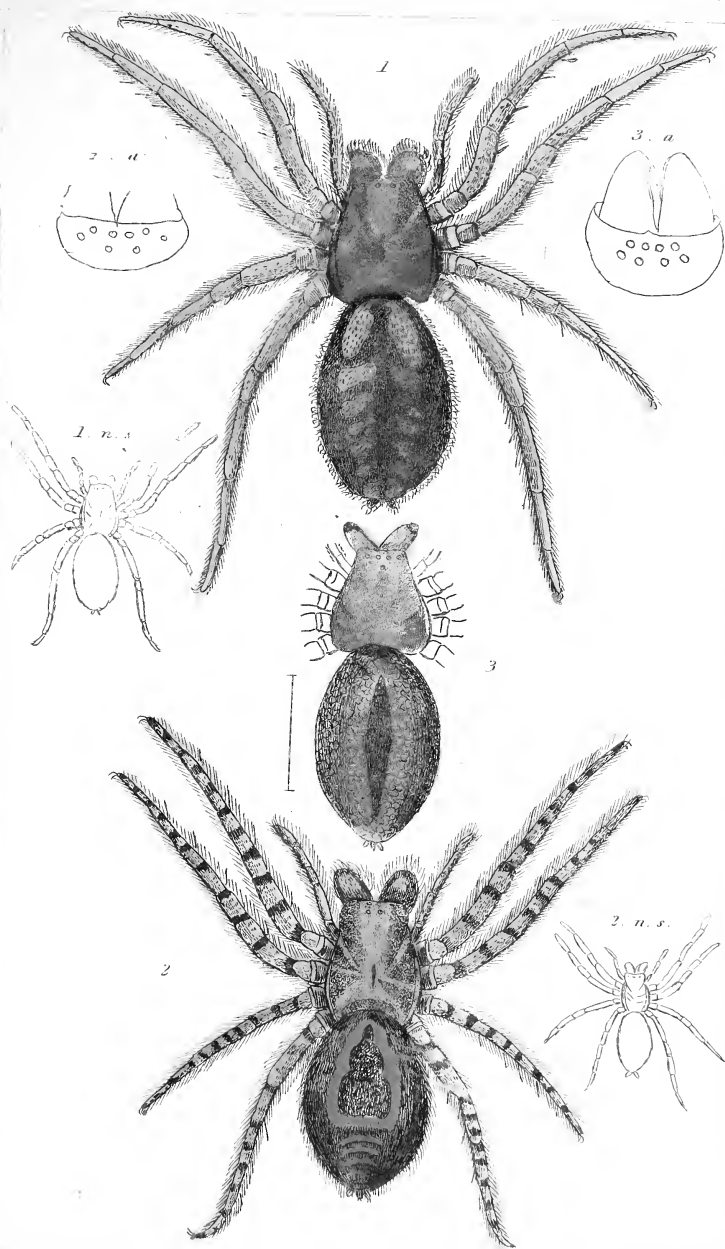
1. *Clubiona amarantha*, Walck. 2. *Segestria senoculata*, Walck. 3. *Segestria perfida*, Walck.
4. *Clubiona holoserica*, stripped of its legs, Walck.



1. *Chibionta lapidicola*. Lat. 2. *Chibionta punctata*. Jm

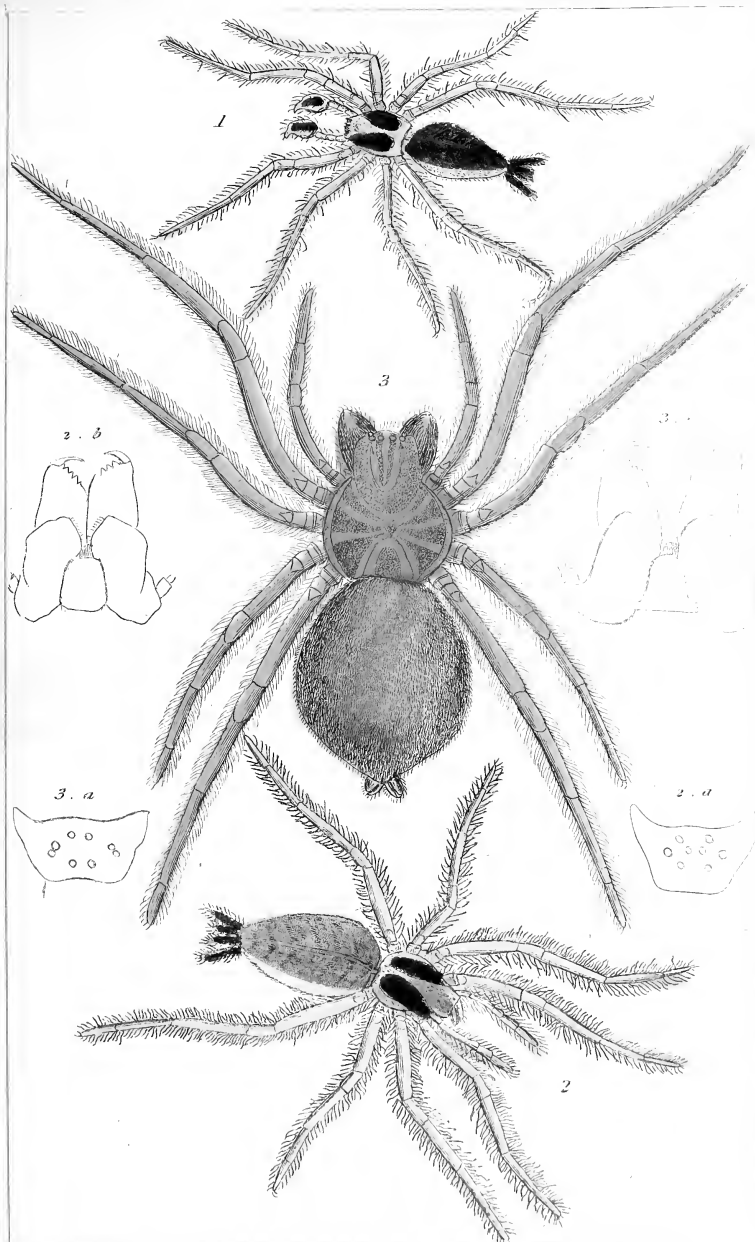
3. *Chibionta pallens*. stripped of its legs.





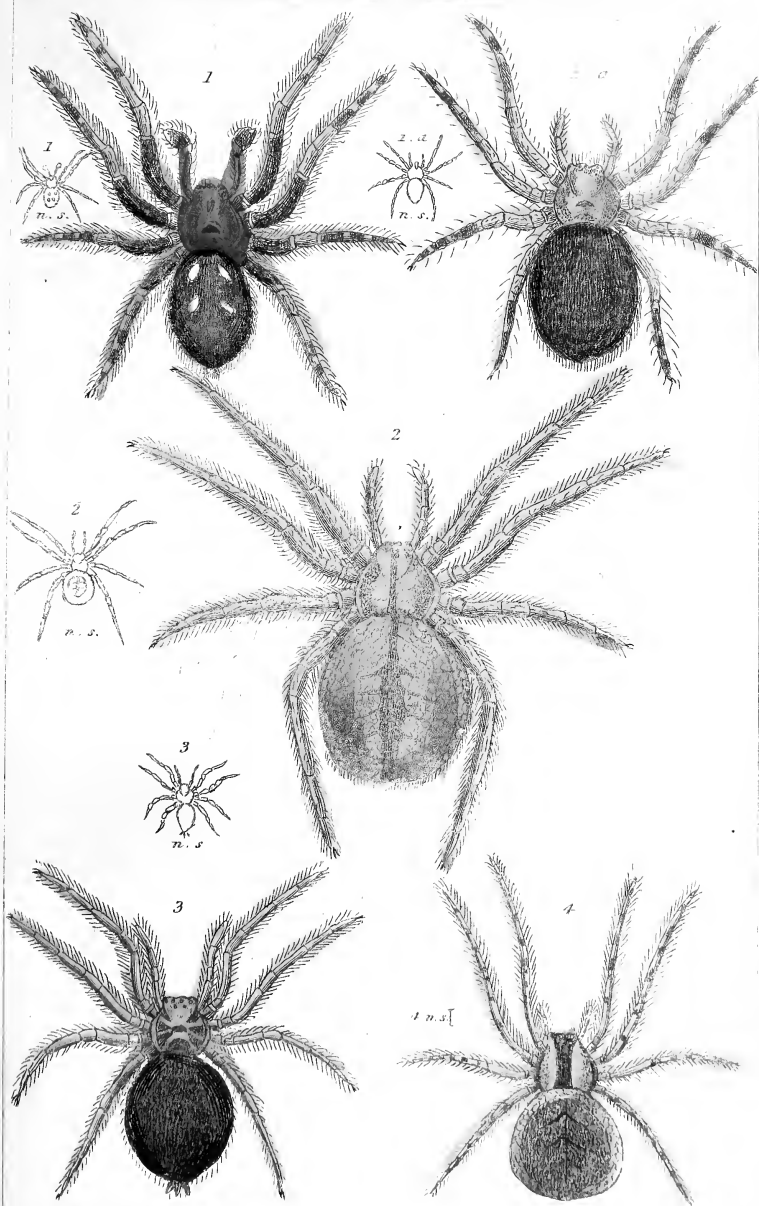
1. *Clubiona claustraria*, fem. 2. *Clubiona atripes*, fem. Walck.

3. *Clubiona patula* Lat. stripped of its legs & mandibles



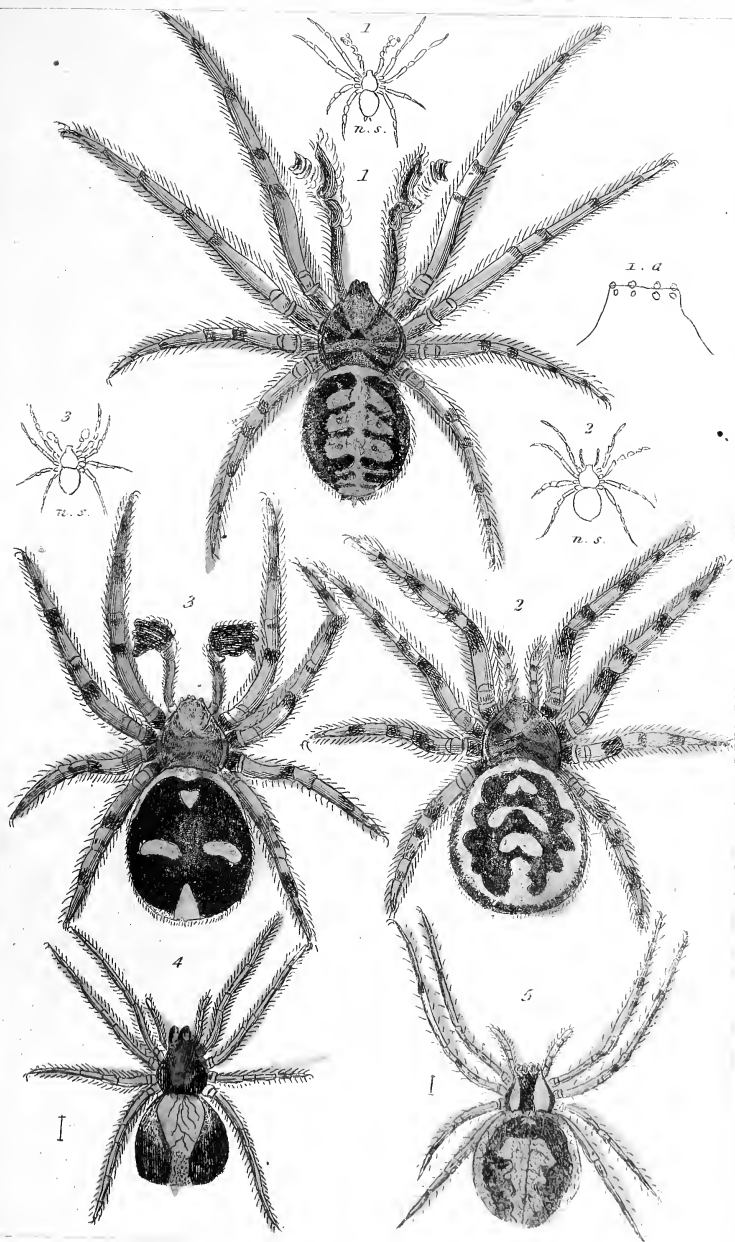
1 *Aranea labyrinthica*, Lat. male 2 *Aranea labyrinthica*, female

3. *Argyroneta aquatica*.

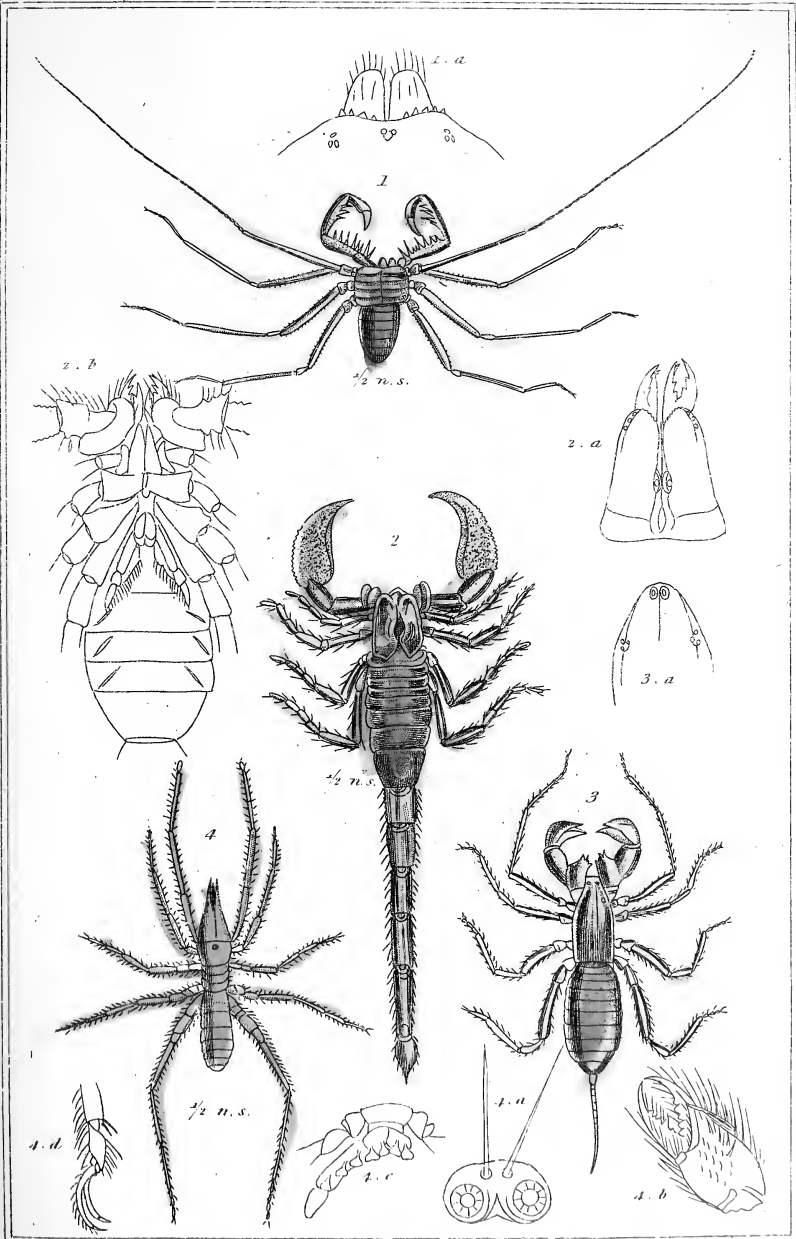


1. *Theridion guttatum*, a female of fig. 1. 2. *Theridion redimitum*, Walck. 3. *Theridion buckeri*.

4. *Theridion varians*, var.

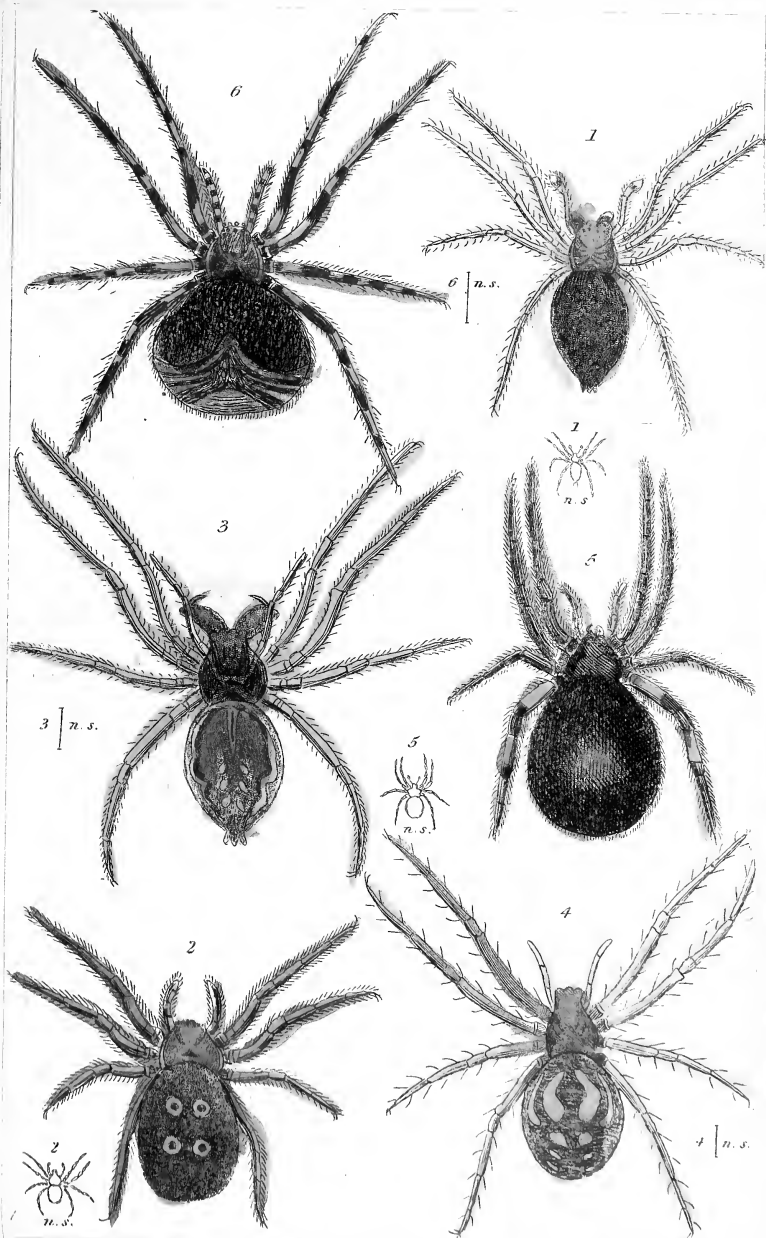


1. *Theridion 4 punctatum*, male, Walck. 2. *Theridion maculatum*, Fem., Walck.
3. *Theridion 4 signatum*. 4. *Theridion dorsiger*. 5. *Theridion varians*.



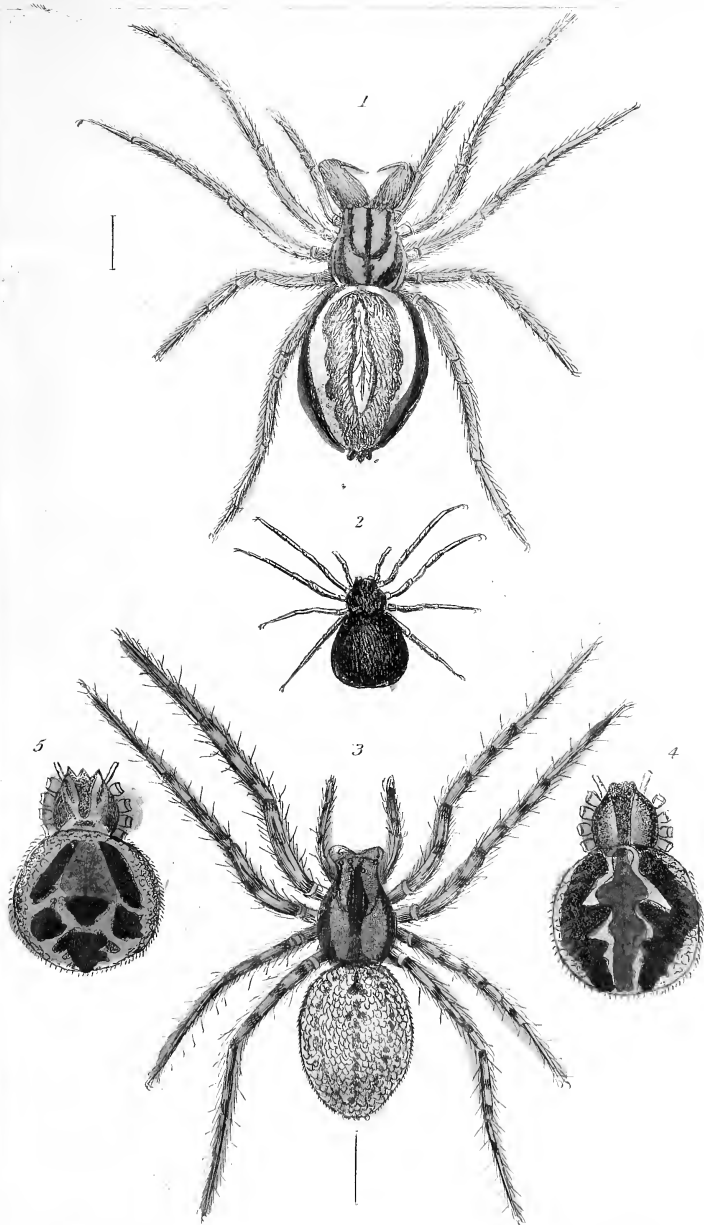
1. *Phrynus uniformis*. Lin. 2. *Scorpio aser*. Lin. 3. *Theliphonus caudatus*. Lat.

4. *Galeodes spinipalpis*. Lat.

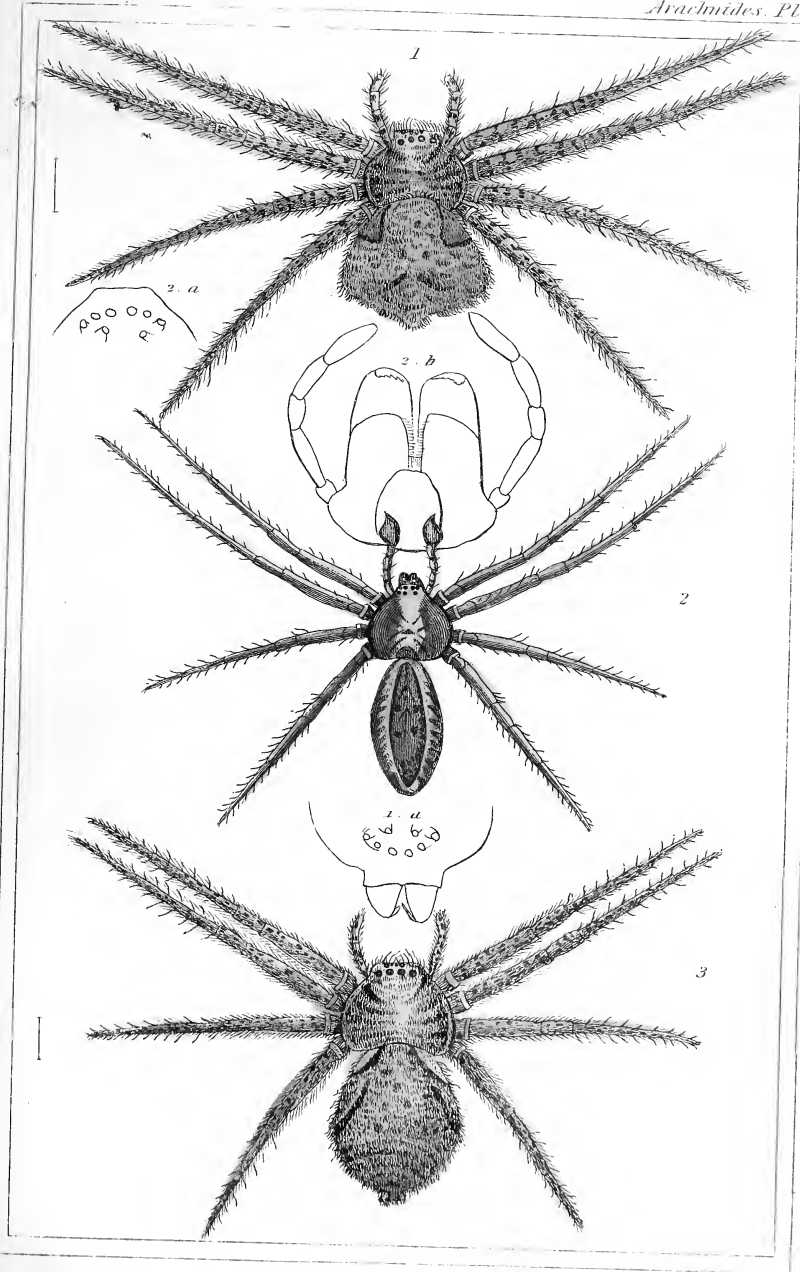


1. *Theridion rubripes*. 2. *Theridion thoracicum*. 3. *Theridion maculosum*.
4. *Theridion signatum*. Female. 5. *Theridion tristes*. Female. 6. *Theridion nervosum*. Male.





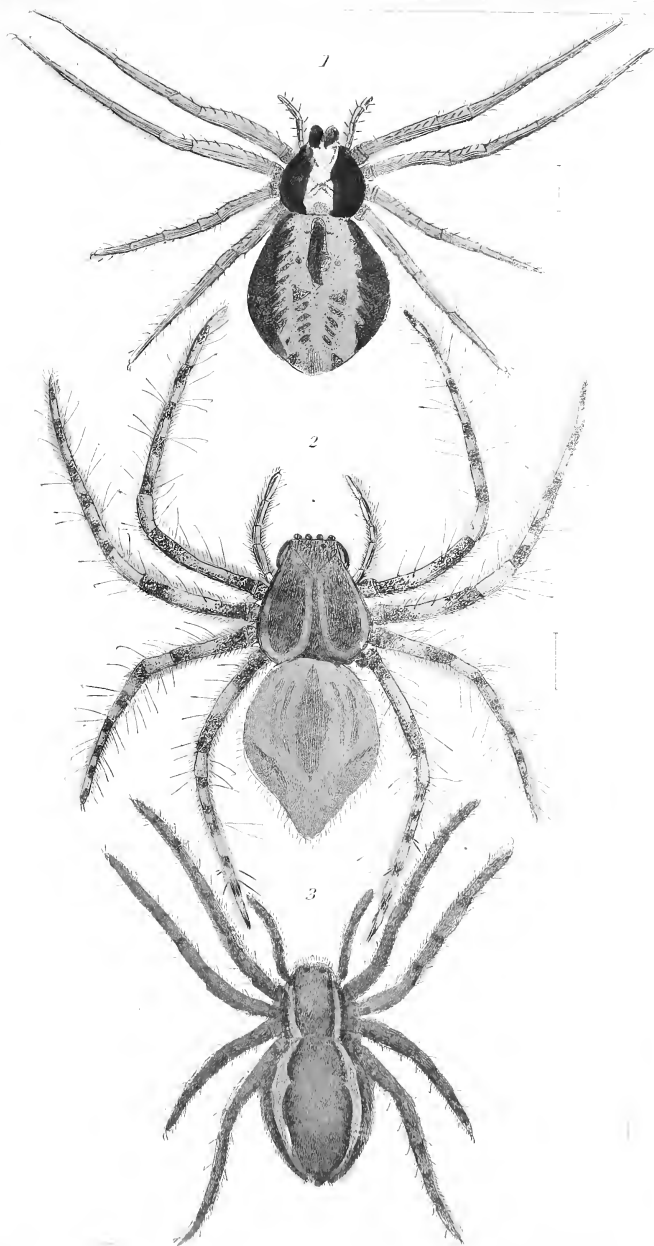
1. *Theridion macillosum*, female. 2. *Theridion obscurum*. 3. *Theridion reticulatum*. 4. *Theridion bicolor*, stripped of its legs & mandibles. 5. *Theridion nervosum*, stripped of its legs & mandibles.



1. *Aranea lucipes*, Lin. fem. 2. *Thomisus aurculus*, male, Walck

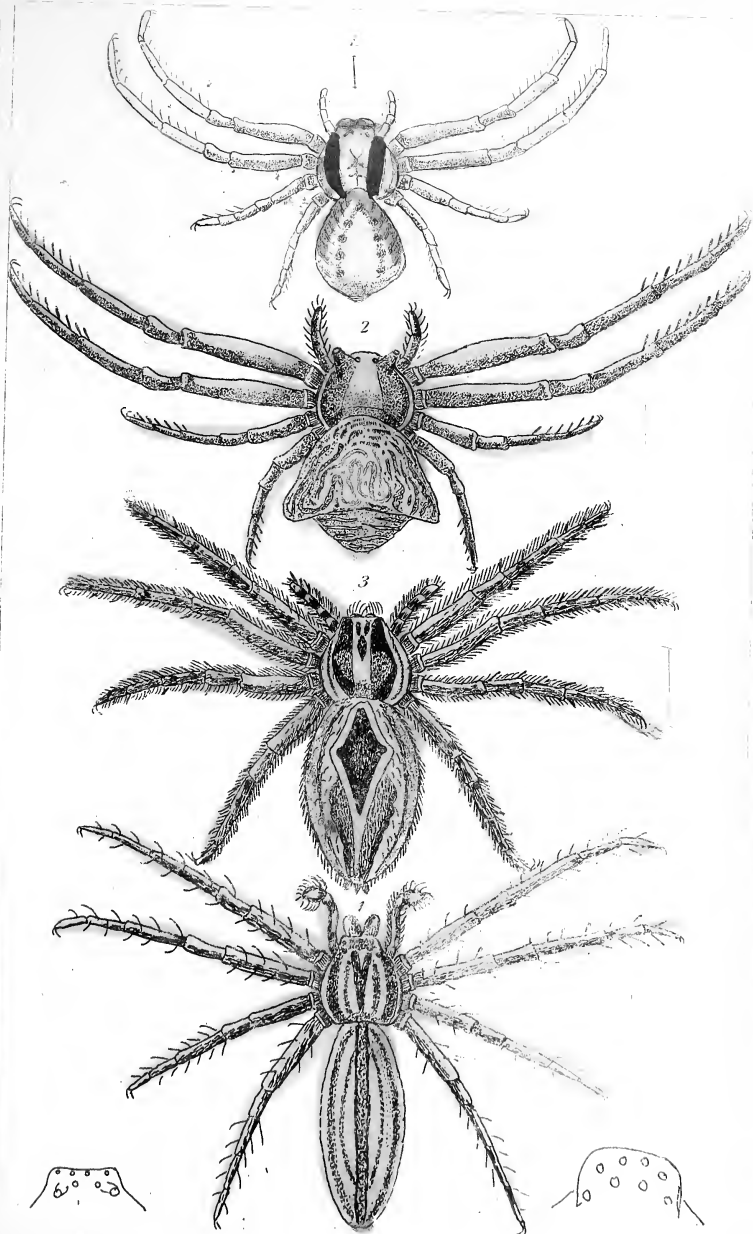
3. *Thomisus griseus*, fem.



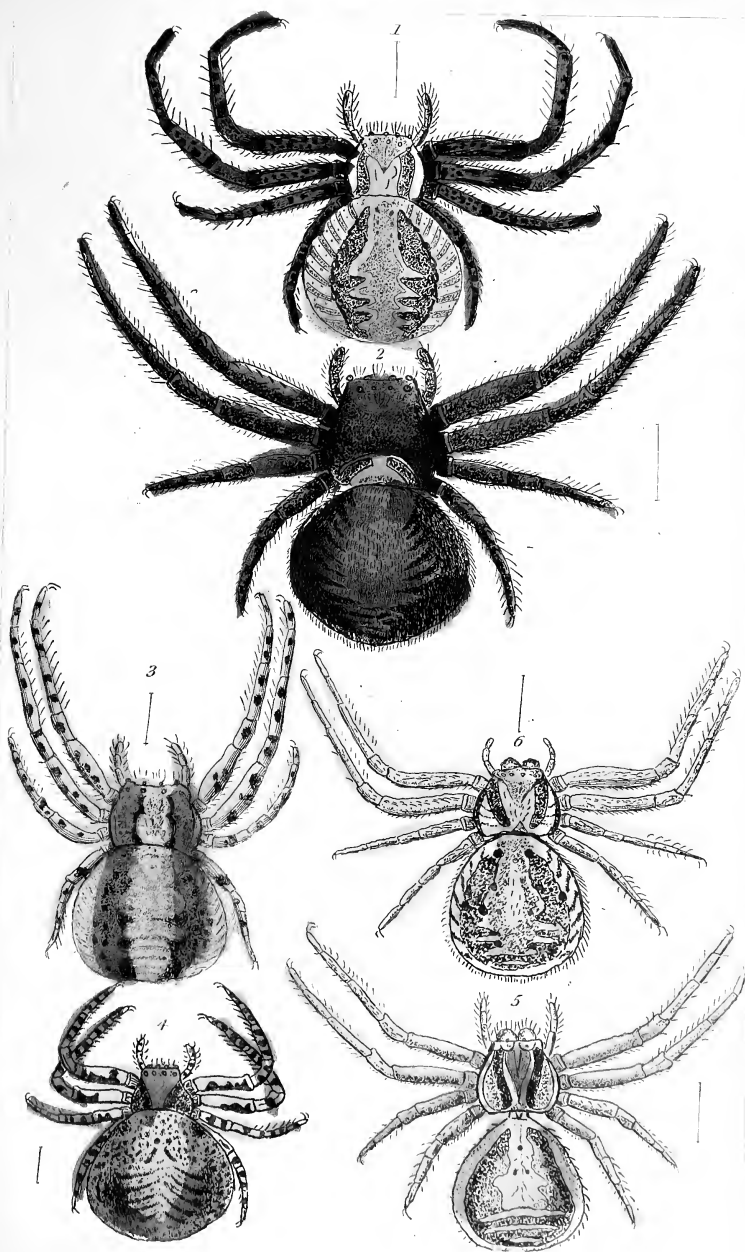


1. *Thomisus aureolus*, fem. Walck. 2. *Oxyopes variegatus*, fem. Lat.

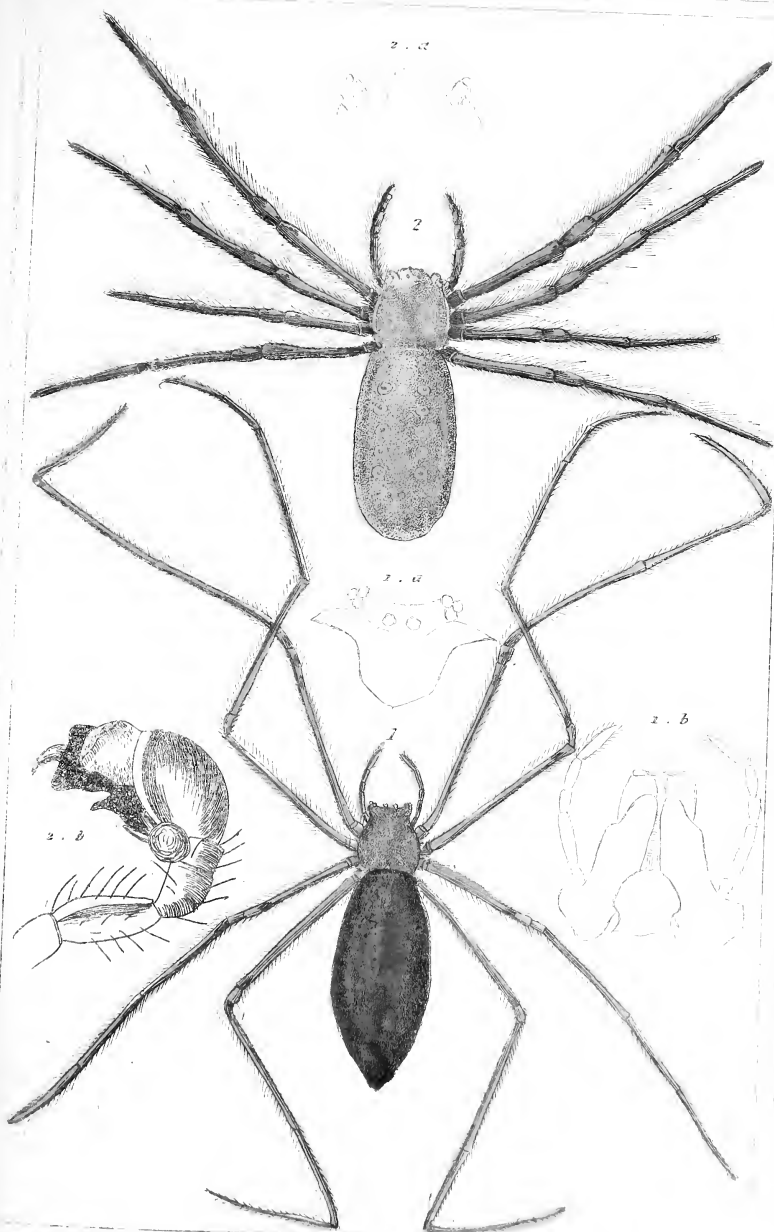
3. *Aranea fimbriatus*, Latk.



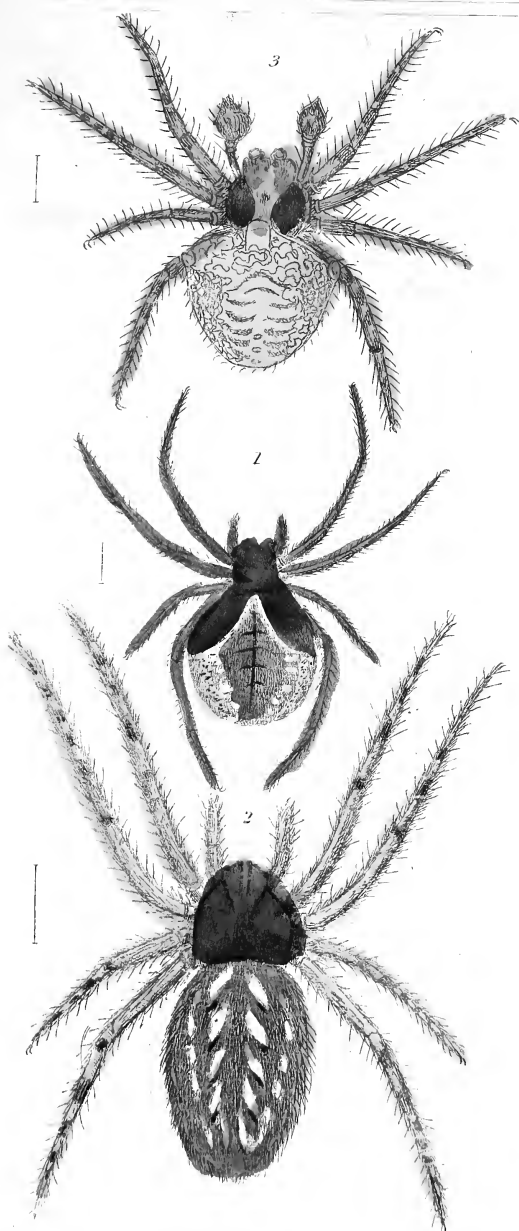
1. *Thomisus pratensis* Hahn 2. *Thomisus didactyla* Hahn 3. *Thomisus rhomboides*,
4. *Thomisus oblongus*



1. *Thomisus pini*. 2. *Thomisus robustus*. 3. *Thomisus sabulosus*. 4. *Thomisus brevipes*.
5. *Thomisus ulmi*. 6. *Thomisus lateralis*.

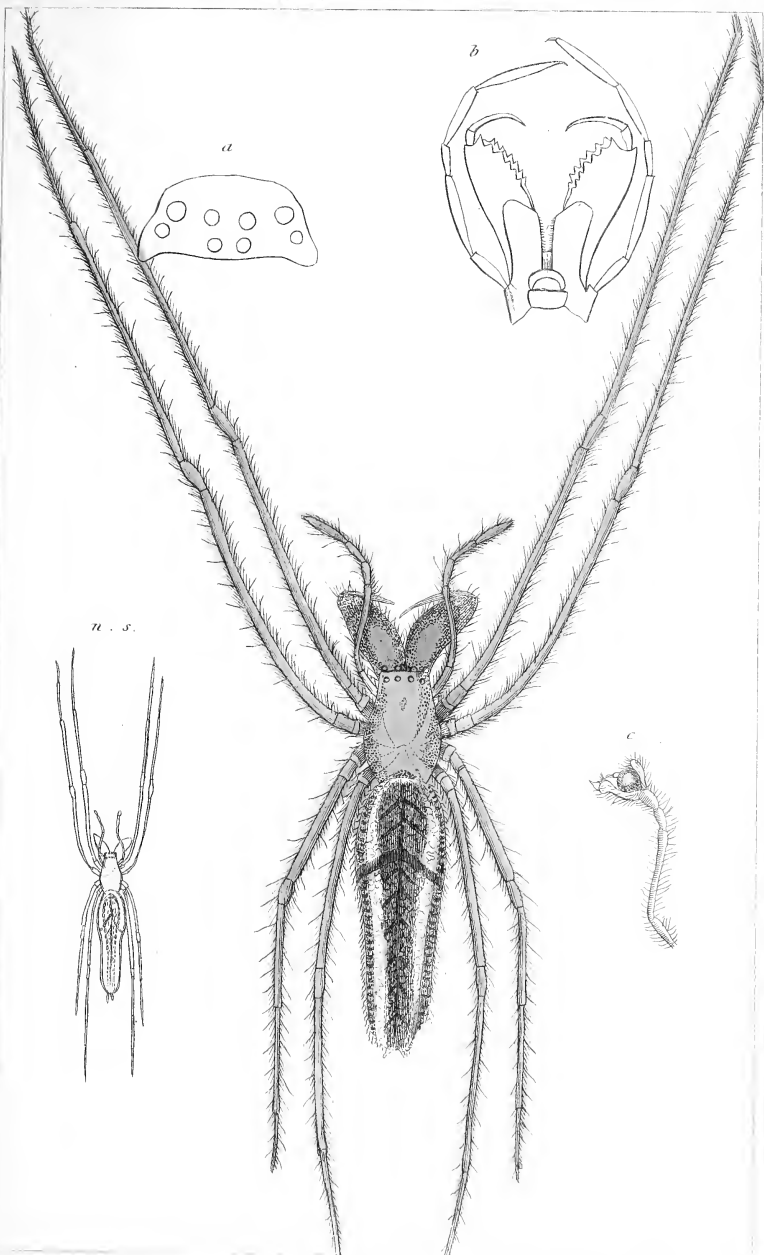


1. *Pholcus phalangioides*, Walck. 2. *Epeira clavipes*, Walck.

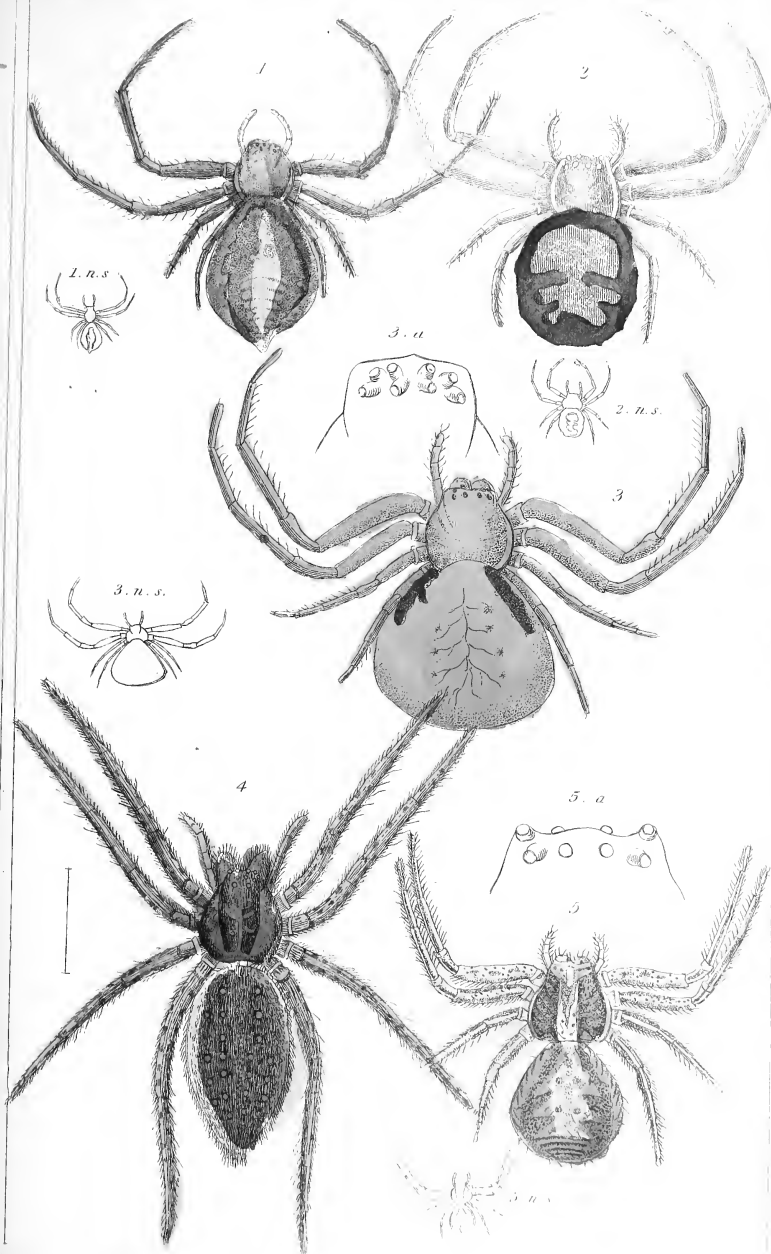


1. *Epeira sturmi* Baln. 2. *Epeira hirsuta* Baln.

3. *Epeira ulrichii* Baln.

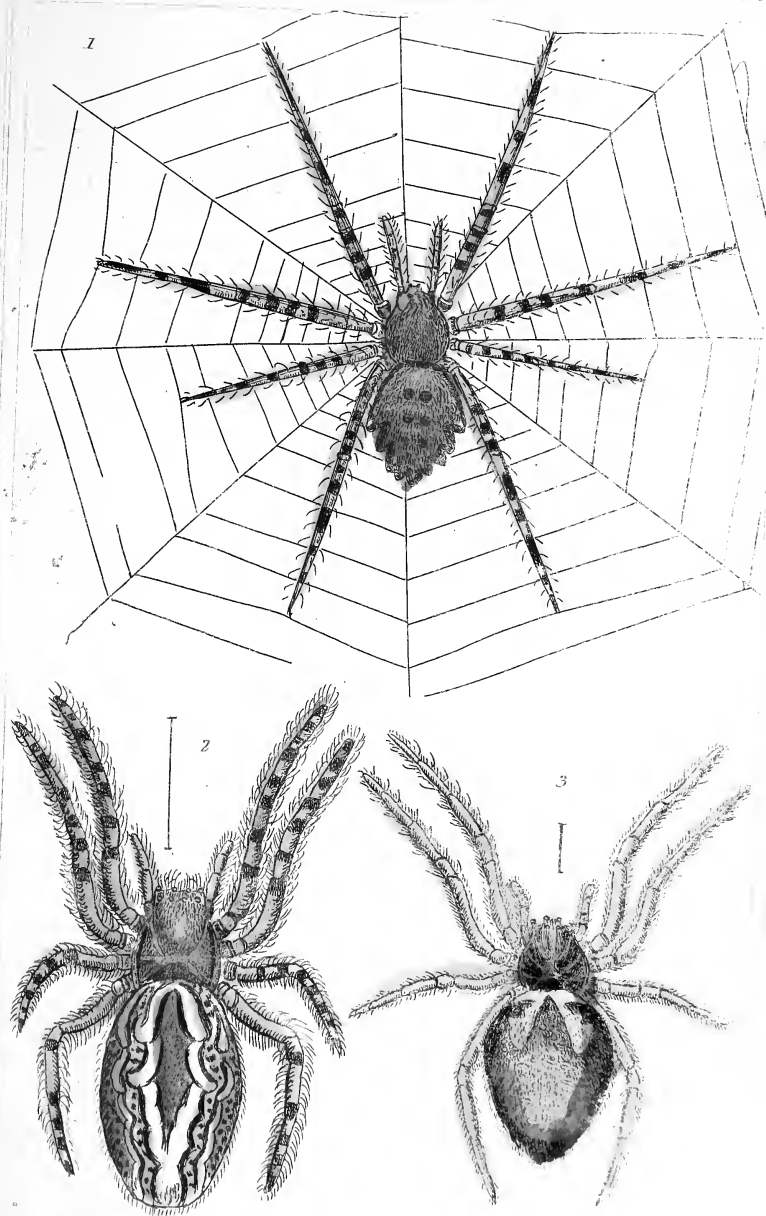


Tetragnatha extensa Lat.



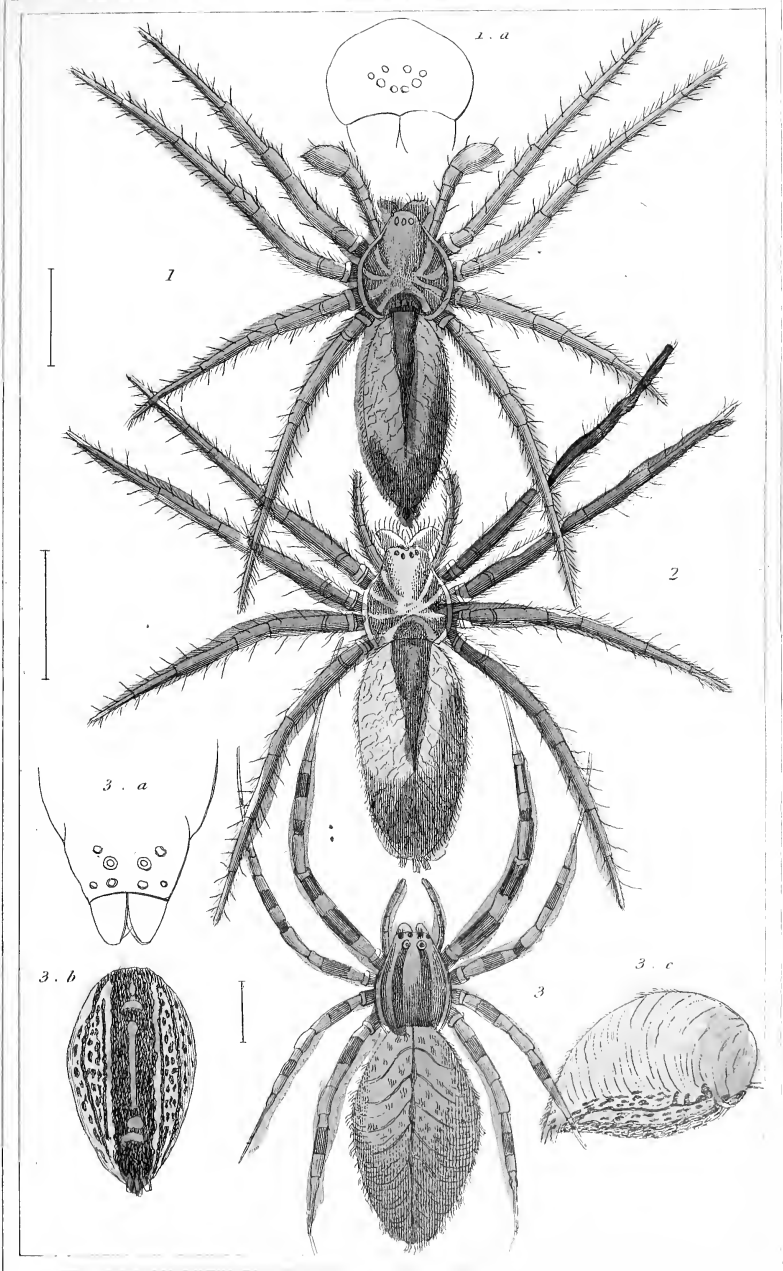
1. *Thomisus flaviventris* Walck 2. *Thomisus aeneus* Walck 3. *Thomisus aeneus* Walck

4. *Arcturus phidippus* Clerk 5. *Thomisus aeneus* Walck



1. *Epeira sericea*, Walck. 2. *Epeira sclopetaria*, Lark.

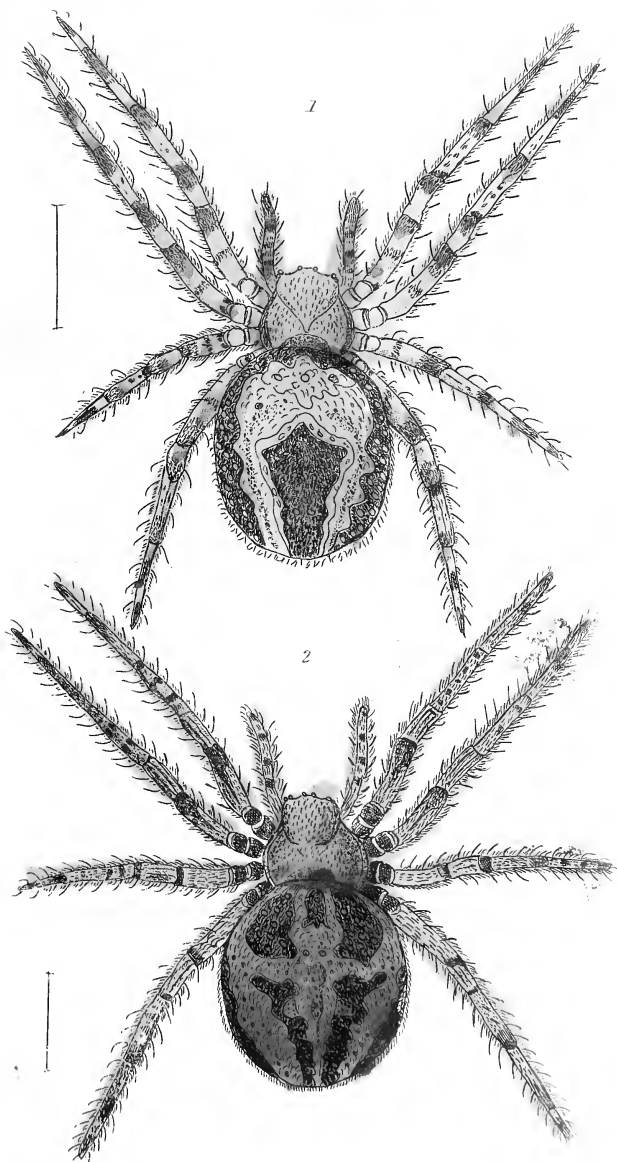
3. *Epeira centica*, Walck.



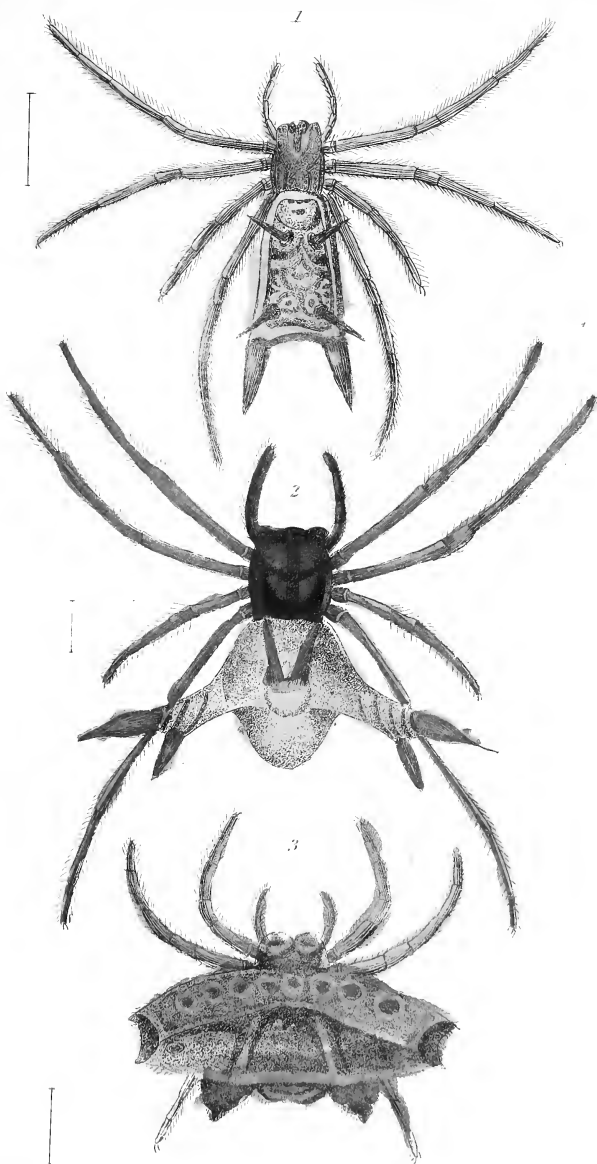
1. *Micrommata smaragdina*, male. Lat. 2. *Micrommata smaragdina*, fem.

3. *Uloborus Walckenaerius*, fem. Lat.



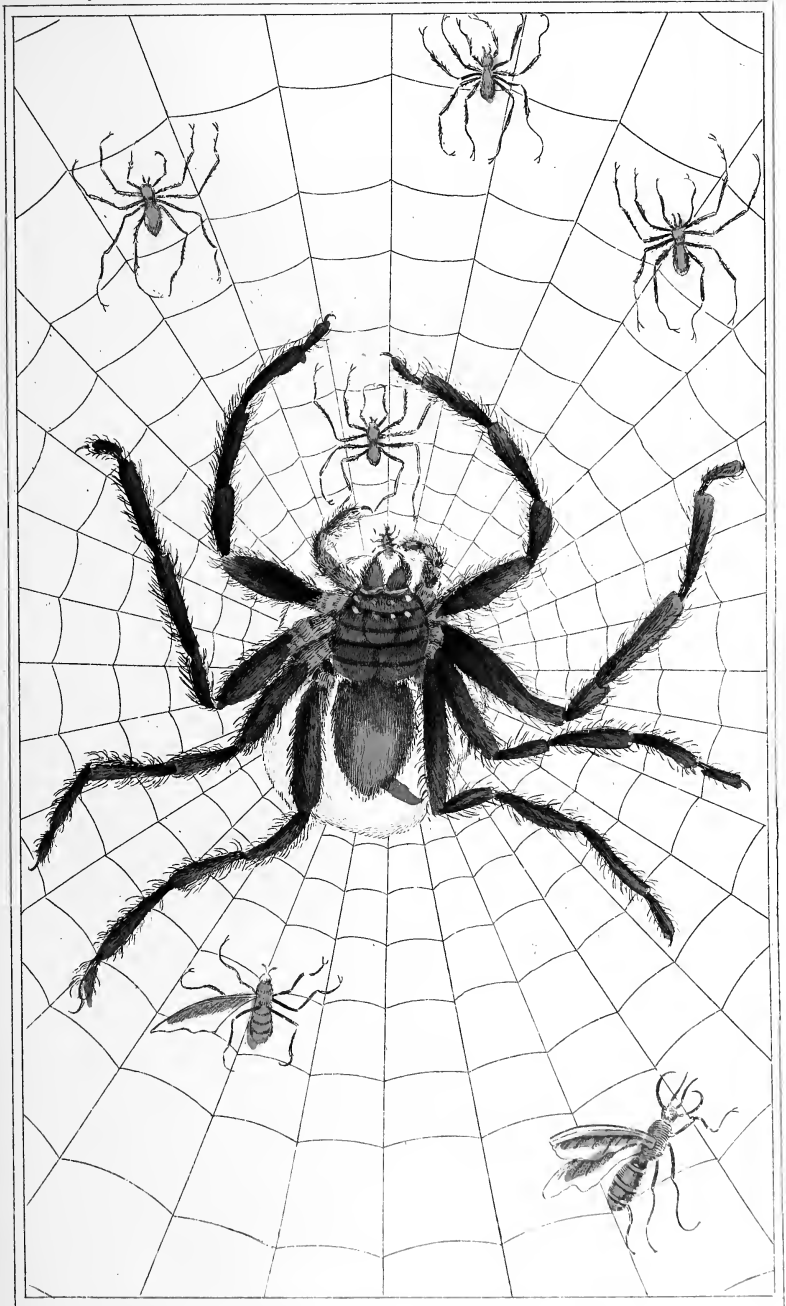


1 *Epeira scolopacea* Boeck 2 *Epeira apiculata* L.

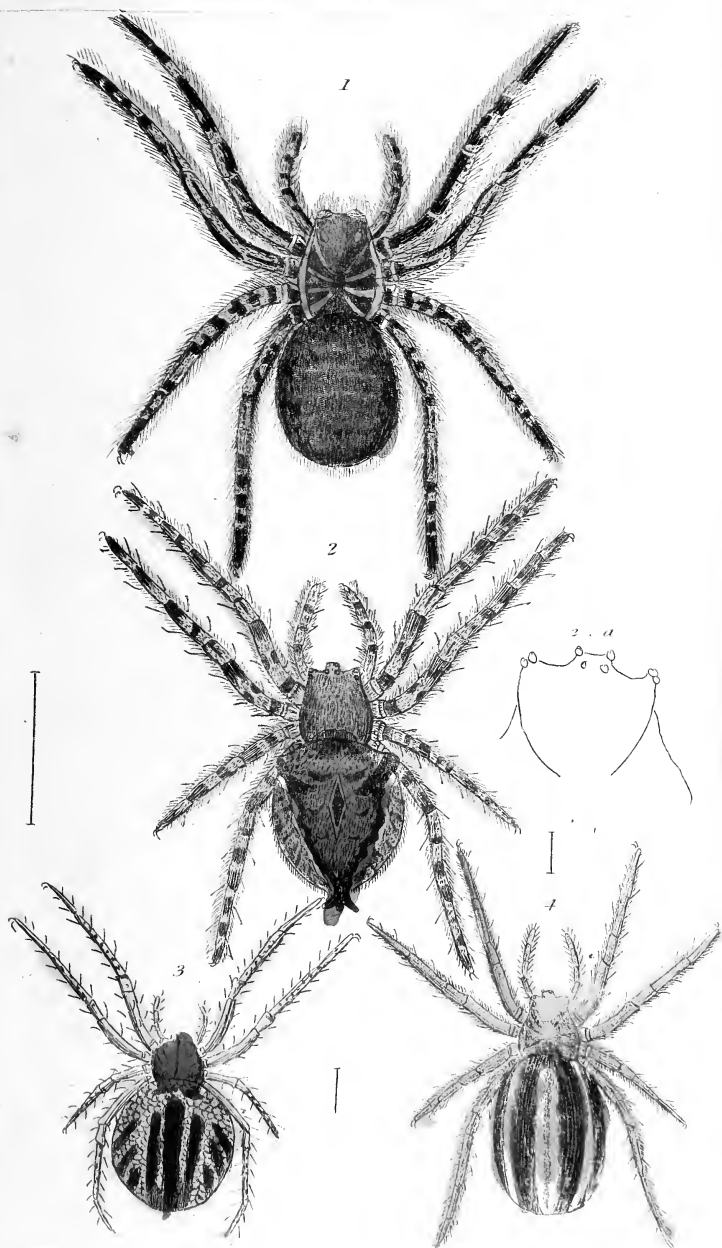


1. *Acrosoma furcata*, fem. Hahn. 2. *Acrosoma bifurcata*, Hahn.
3. *Acrosoma horacantha*, fem. Hahn. *Aranea horacantha* Fab.



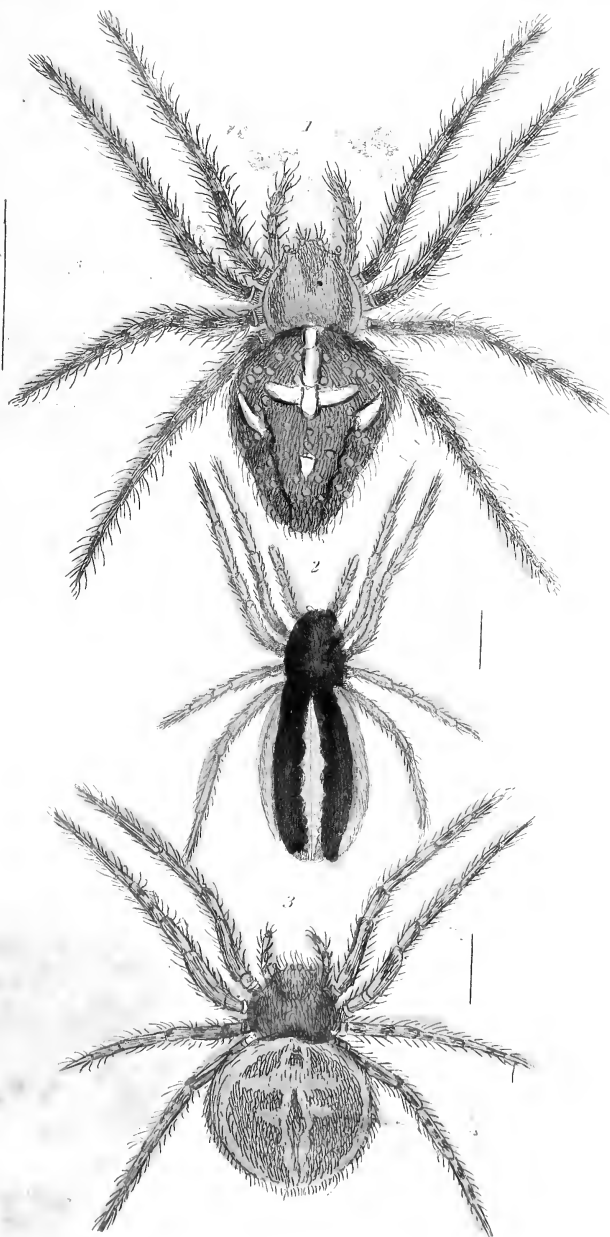


Aranea fuscata (The Fuscated or Barbury Spider.)



1 *Lycosa latreillei*. 2 *Epeira angulata* Walck. 3 *Epeira gent.* Latr.

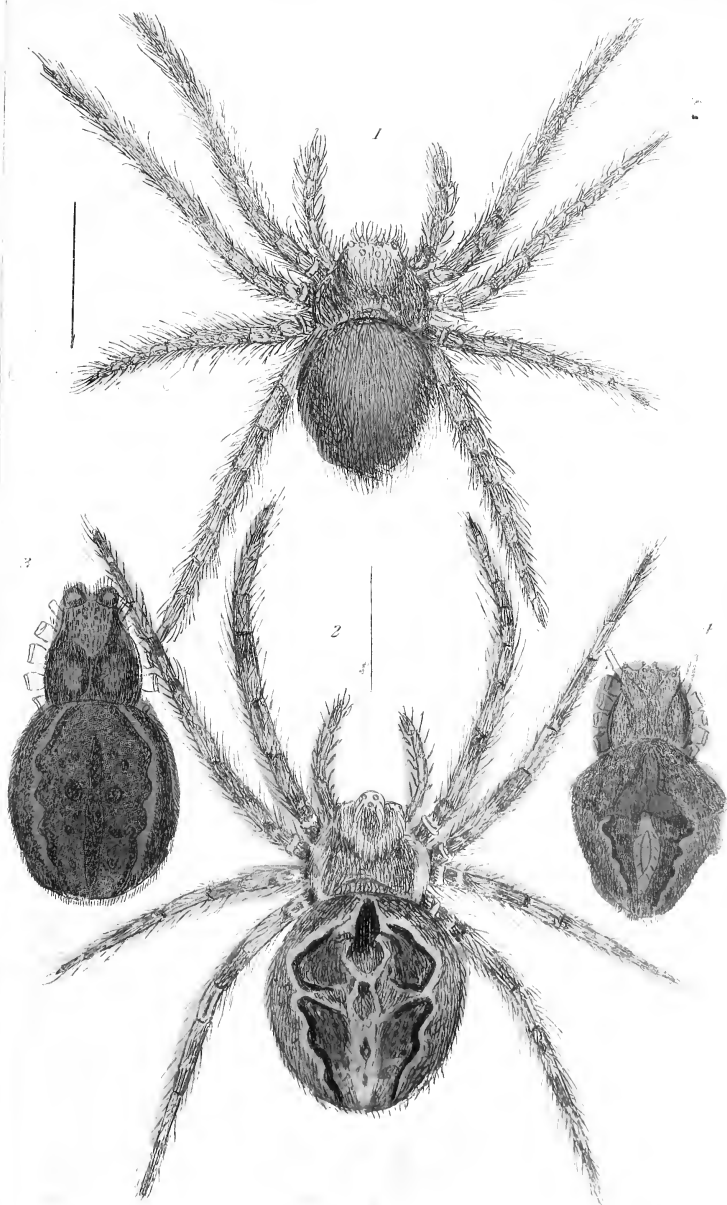
4 *Epeira Herri.* Holm.



1. *Epeira diademata*, Fem. 2. *Epeira tubulosa*, Walck

3. *Epeira aquilina*, Balan

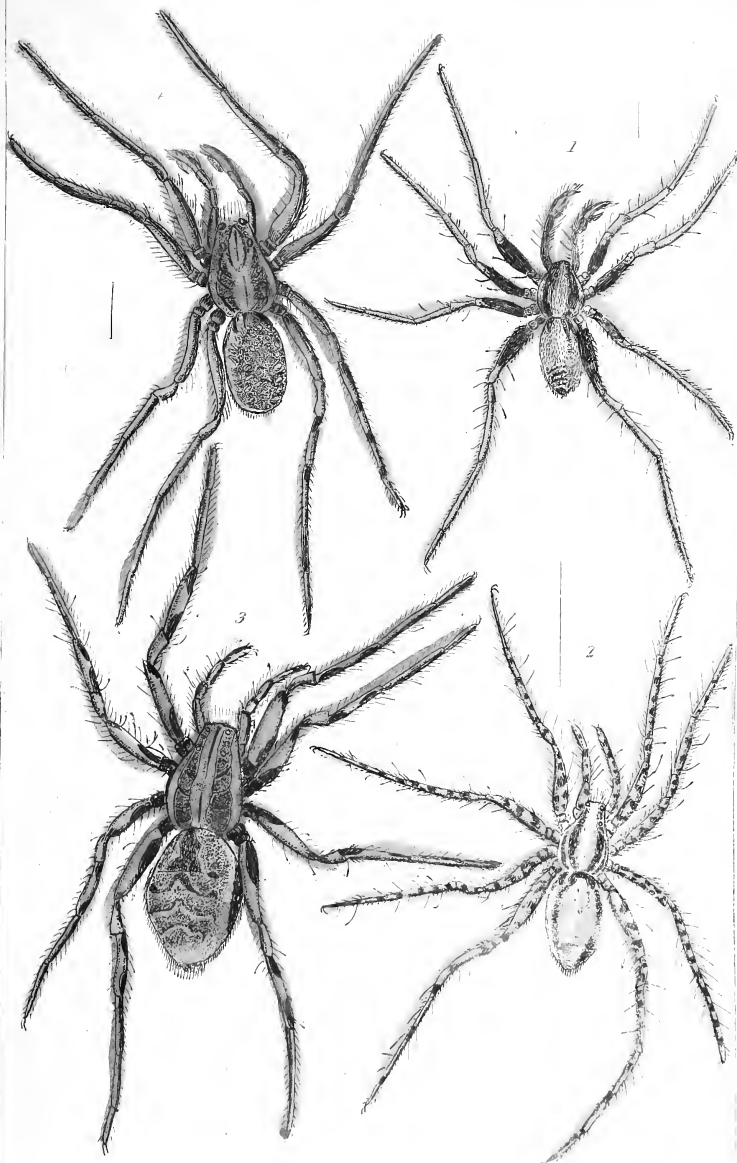




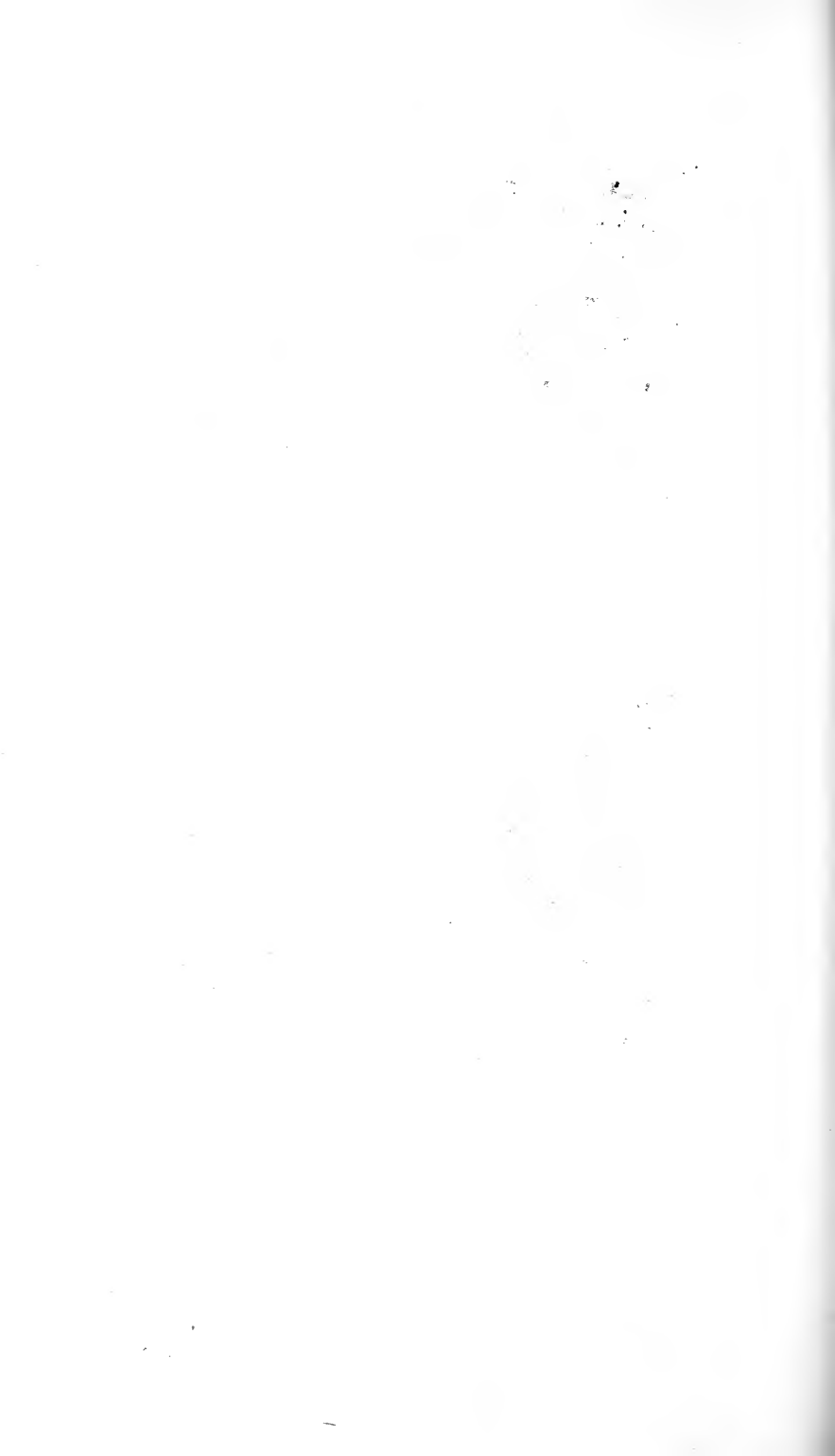
1. *Epeira vulpina*. 2. *Epeira virgata*. 3. Body of the *Epeira umbratica*.

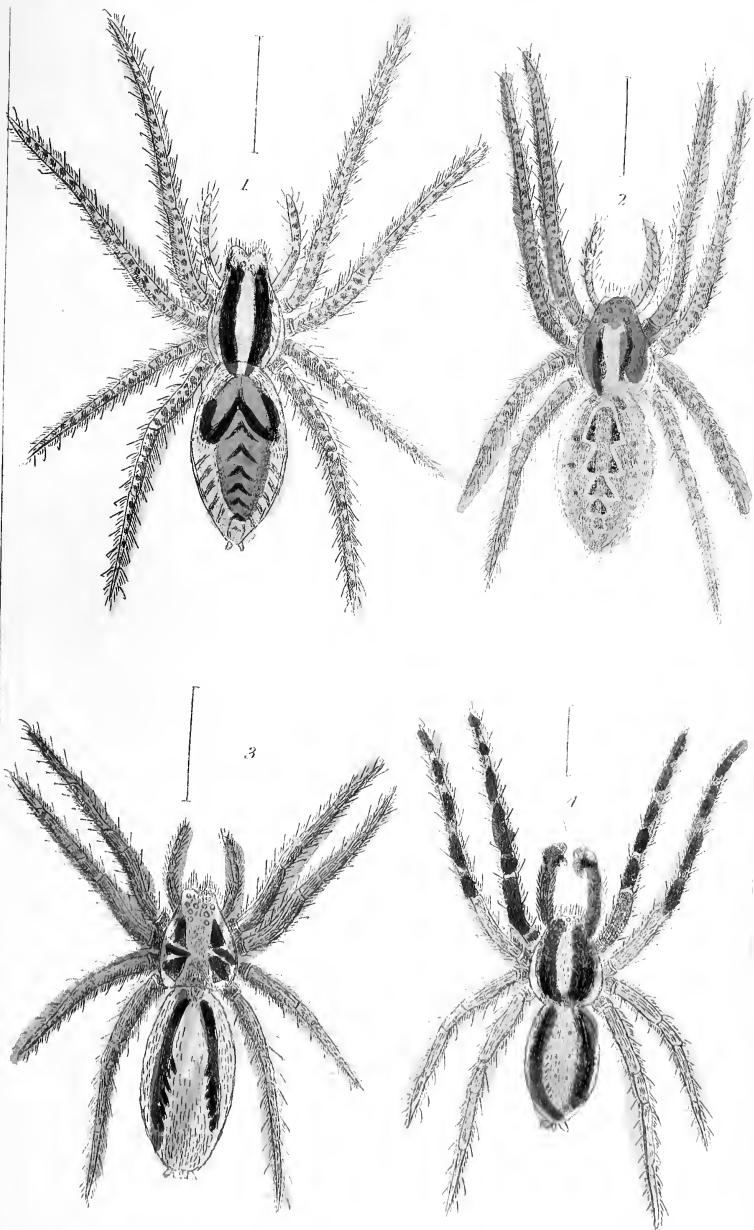
1. Body of the *Epeira Schrebersii* Ann.





1. *Lycosa silvicultrix*, male. 2. *Lycosa silvicultrix*, female. 3. *Lycosa parvigrandis*.
4. *Lycosa helvetica*.

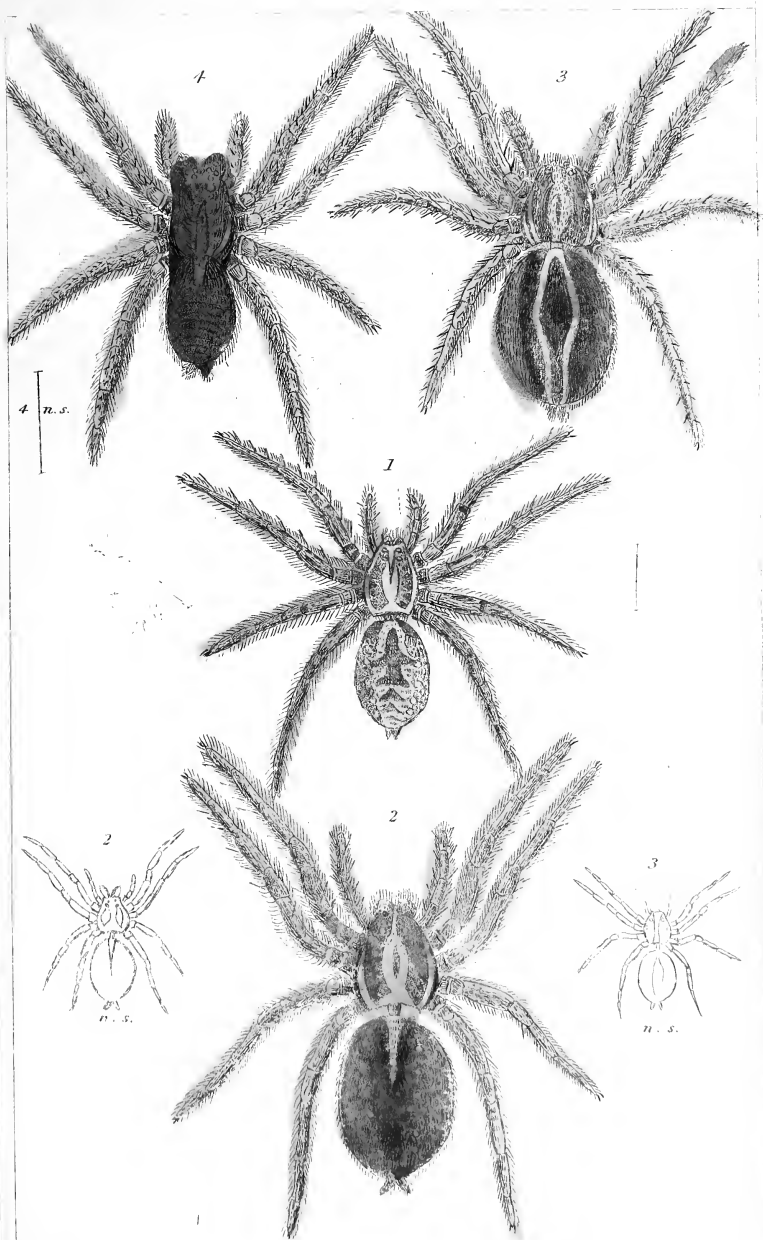




1. *Lycosa sabulosa*, Baln. 2. *Lycosa cursor*, Baln. 3. *Lycosa lugubris*, Baln.

4. *Lycosa meridiana*, Baln.

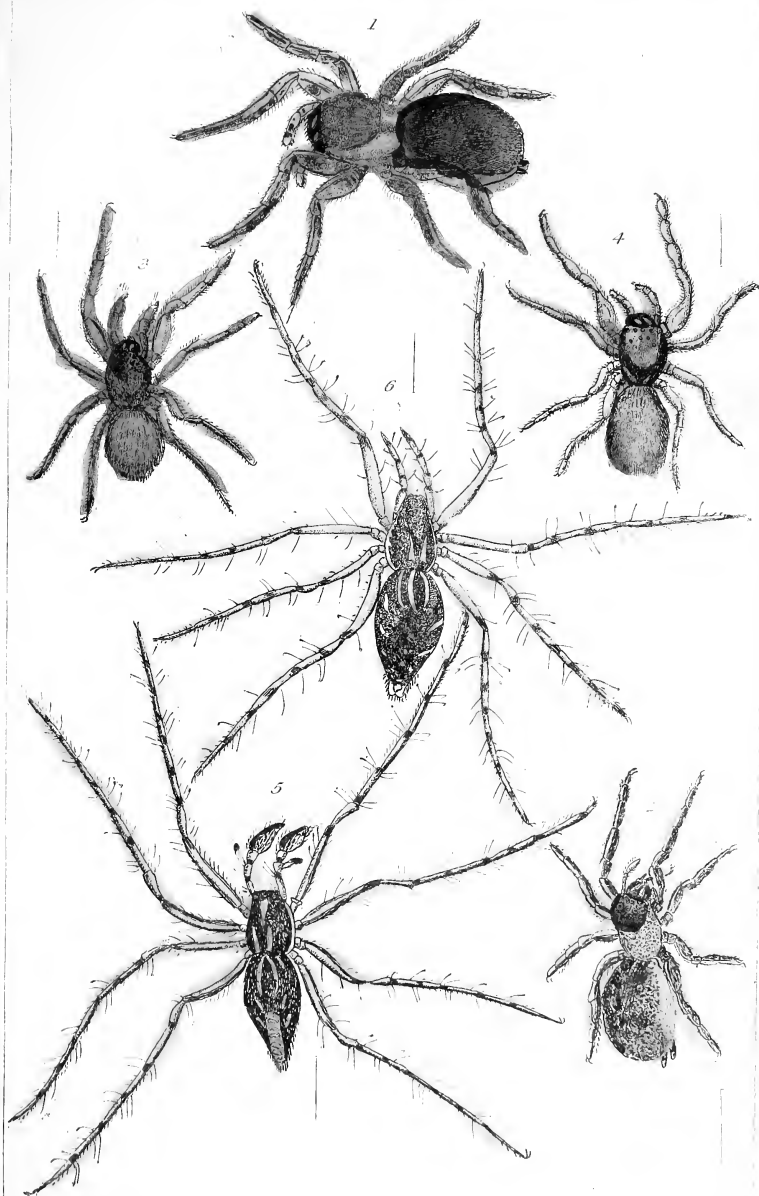




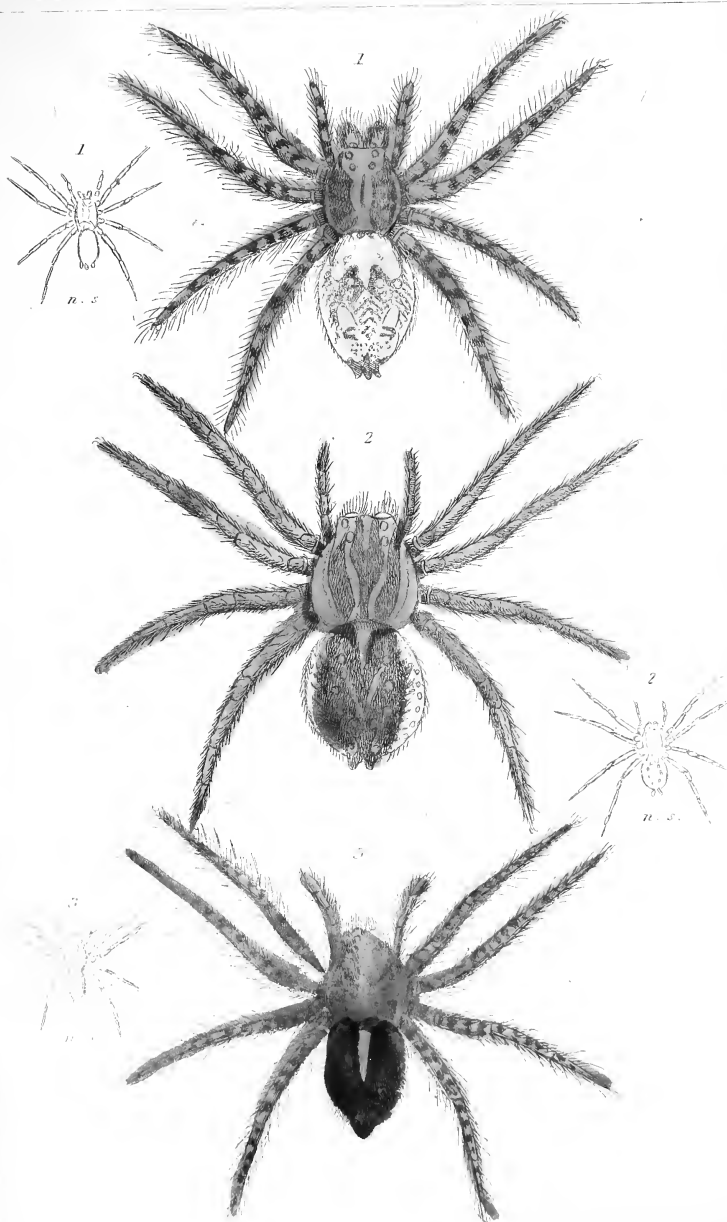
1. *Lycosa melagouster*. 2. *Lycosa varicola* Latr. 3. *Lycosa vorax* Walck.

4. *Lycosa alpina*.



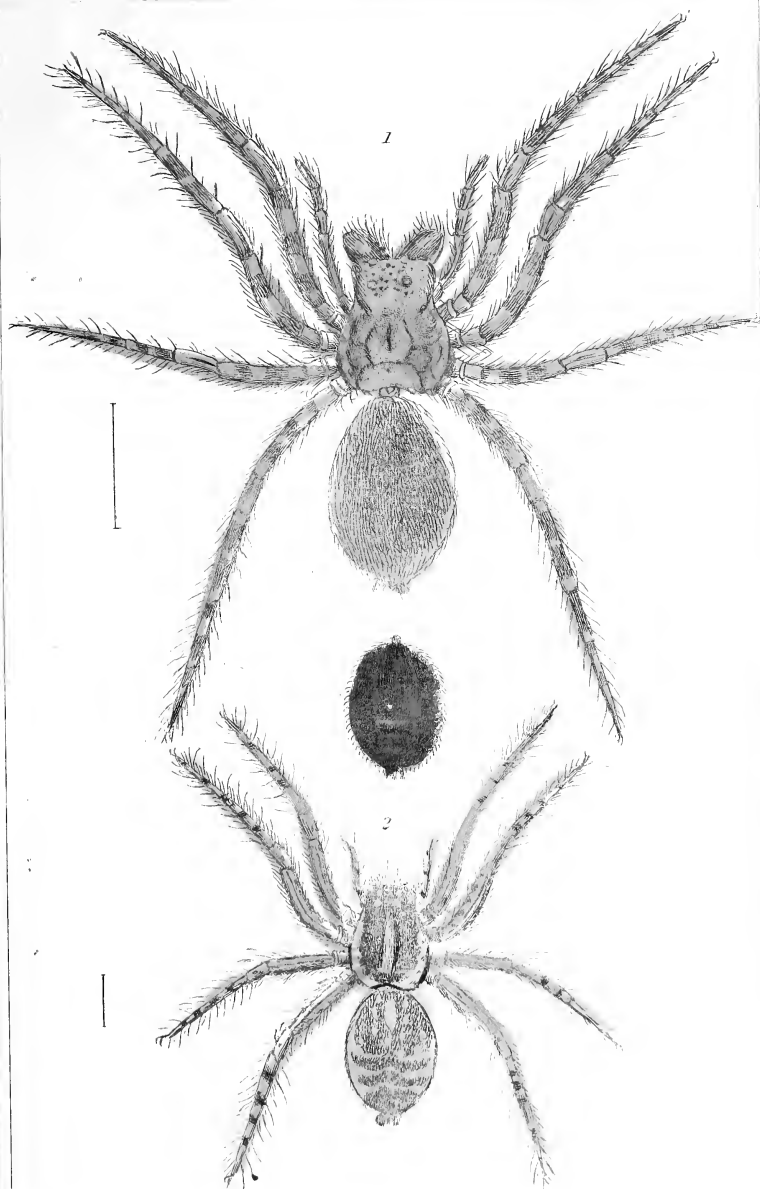


1. *Eresus stenizoides*. 2. *Eresus luridus*. 3. *Palpimanus haematinus* male. 4. *Palpimanus haematinus* female. 5. *Oxyopes lineatus* male. 6. *Oxyopes lineatus* female.

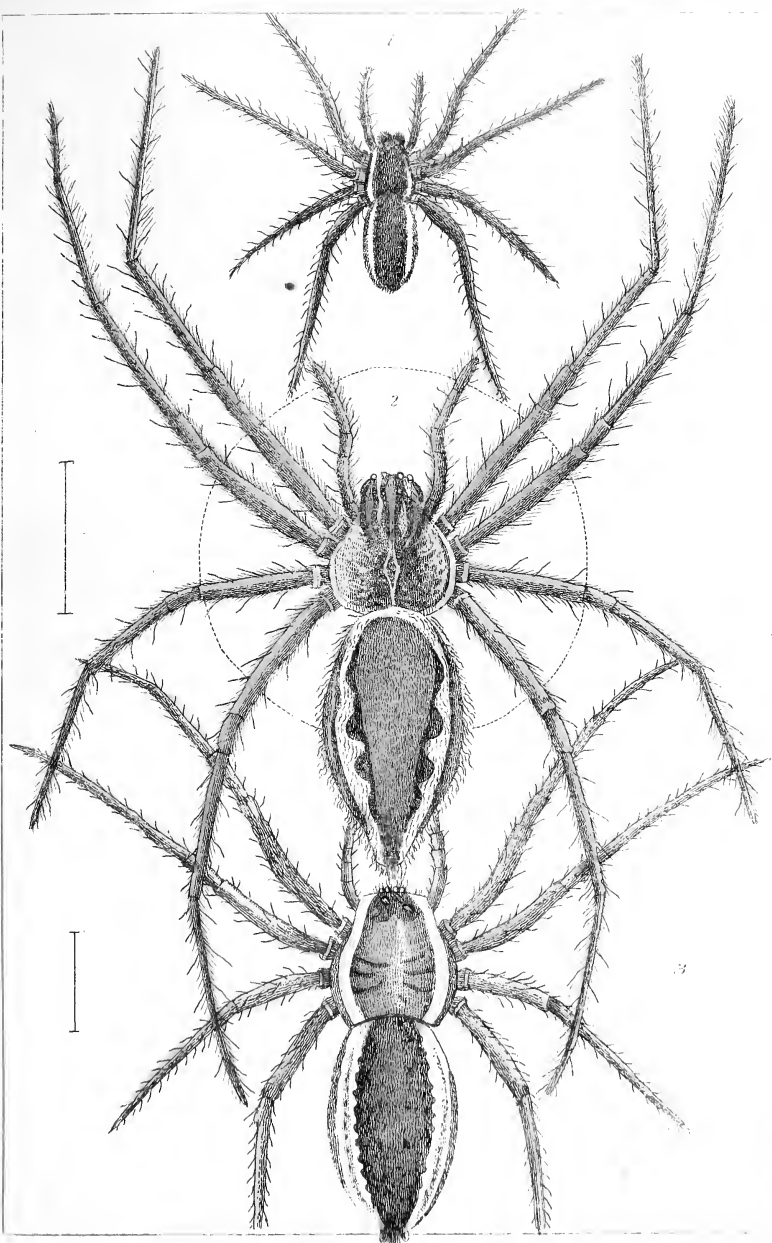


1 *Lycosa pector* 2 *Lycosa parvula* Latr.

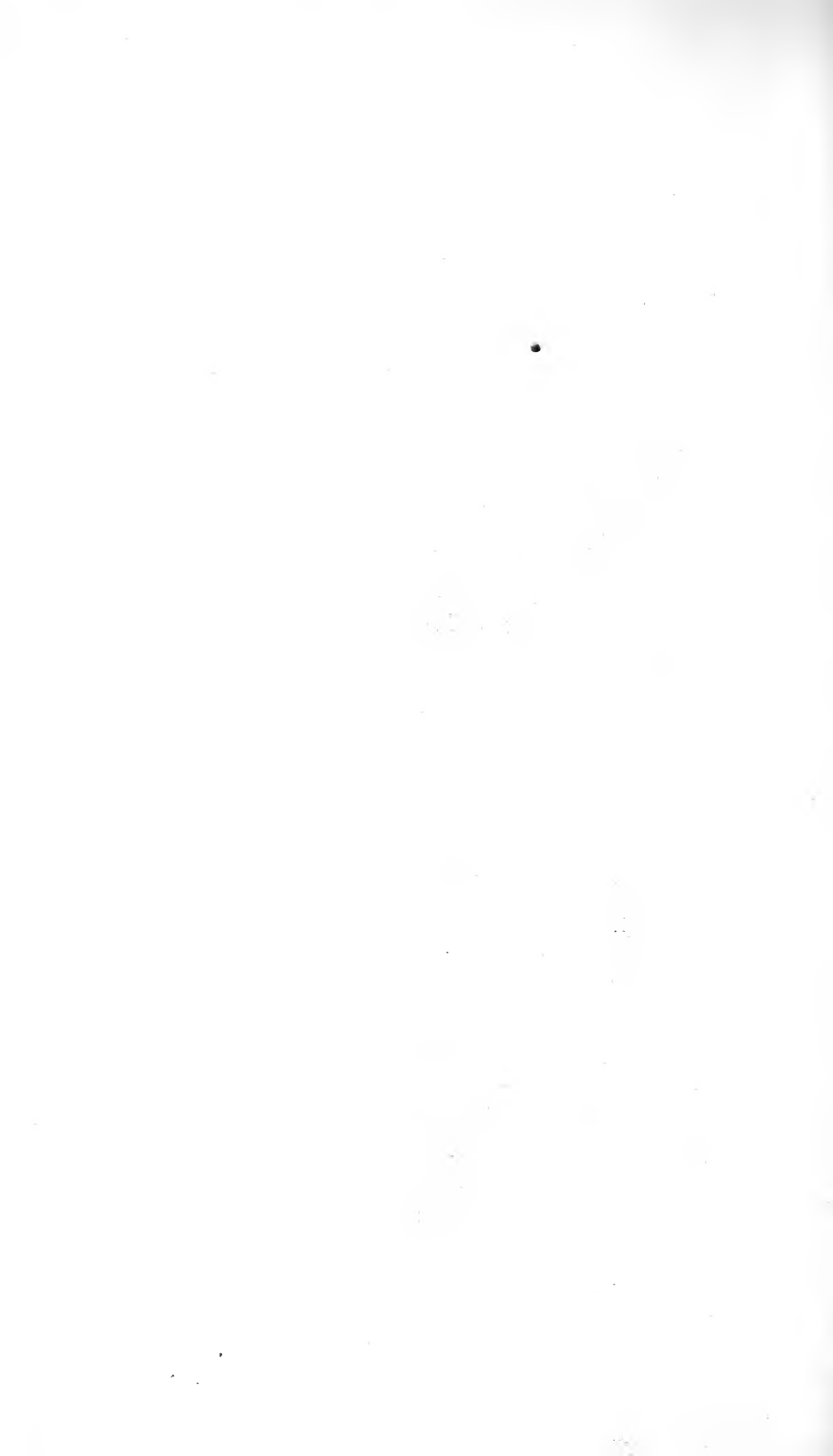
3 *Lycosa auarata* Latr. mule

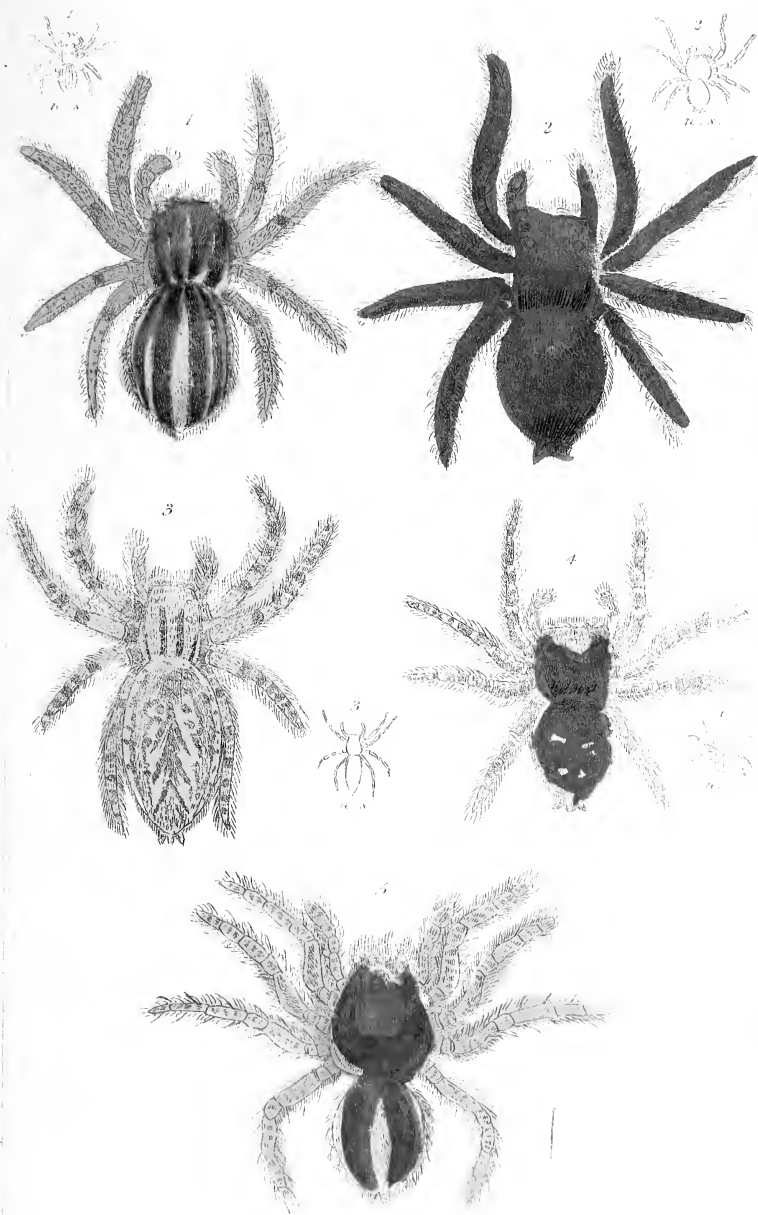


1. *Lycosa lynceoides*. Fem. 2. *Lycosa pululoxa*. Fem.



1. *Dolomedes limbatus*, Balg. 2. *Dolomedes mirabilis*, Walck
3. *Dolomedes marginatus*, Walck

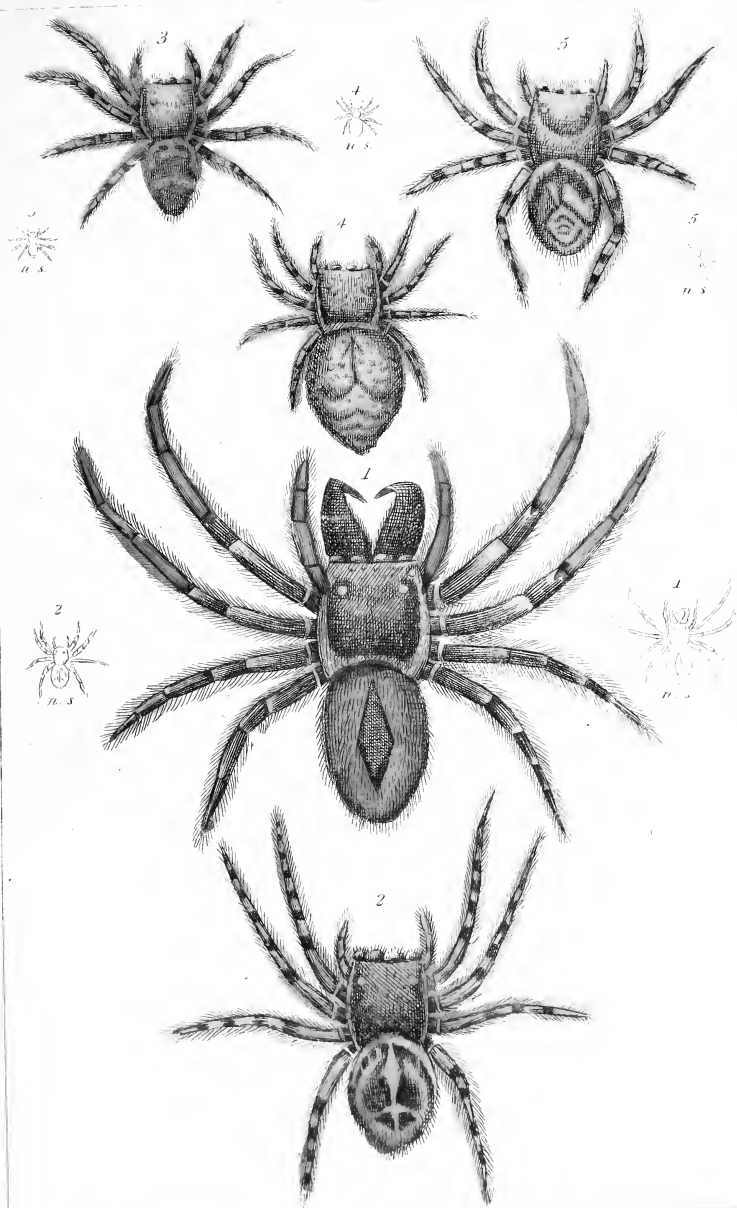




1. *Aranea grossipalpis* de Geer. 2. *Salicinus fasciatus* Balg. 3. *Salicinus tigrinus* Balg.

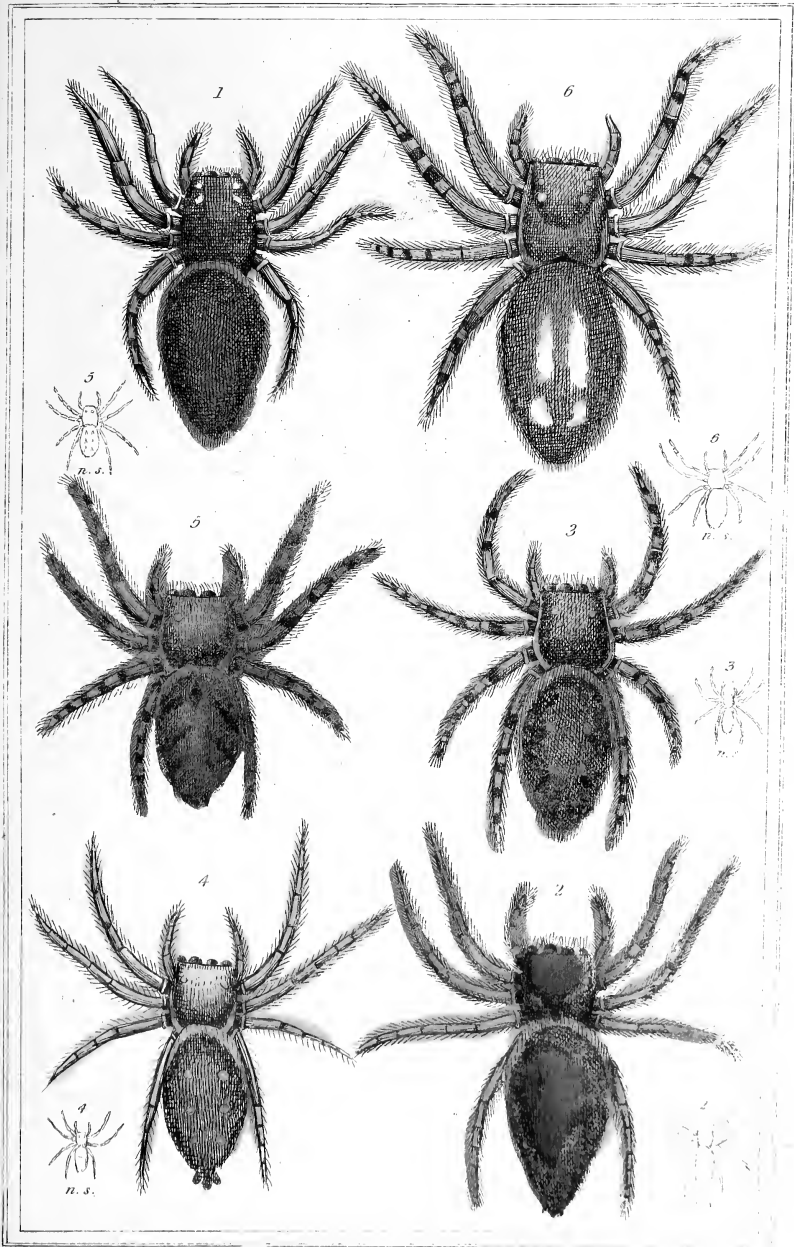
4. *Salicinus littoralis*. 5. *Attus quinquepartitus* Walck.



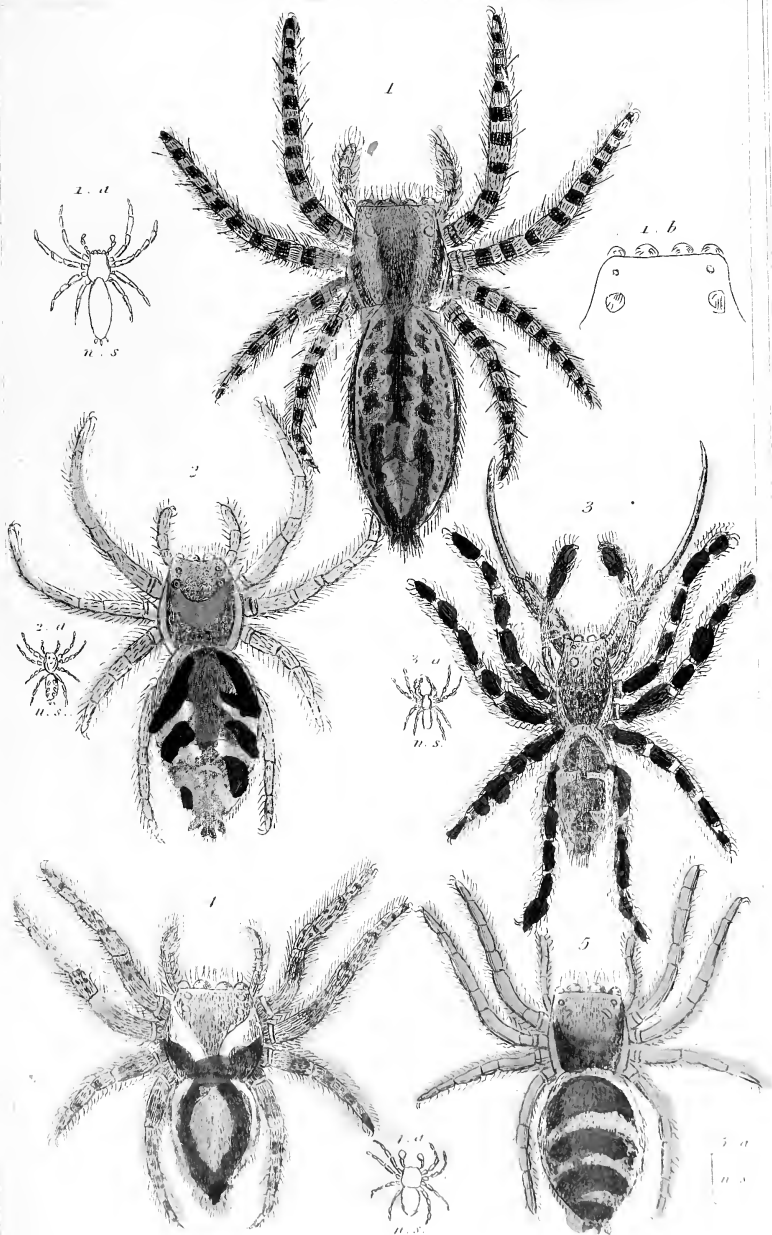


1. *Salticus Stouane latr.* 2. *Salticus eruc.* 3. *Salticus gressitis*

4. *Salticus brevipes.* 5. *Salticus agilis*



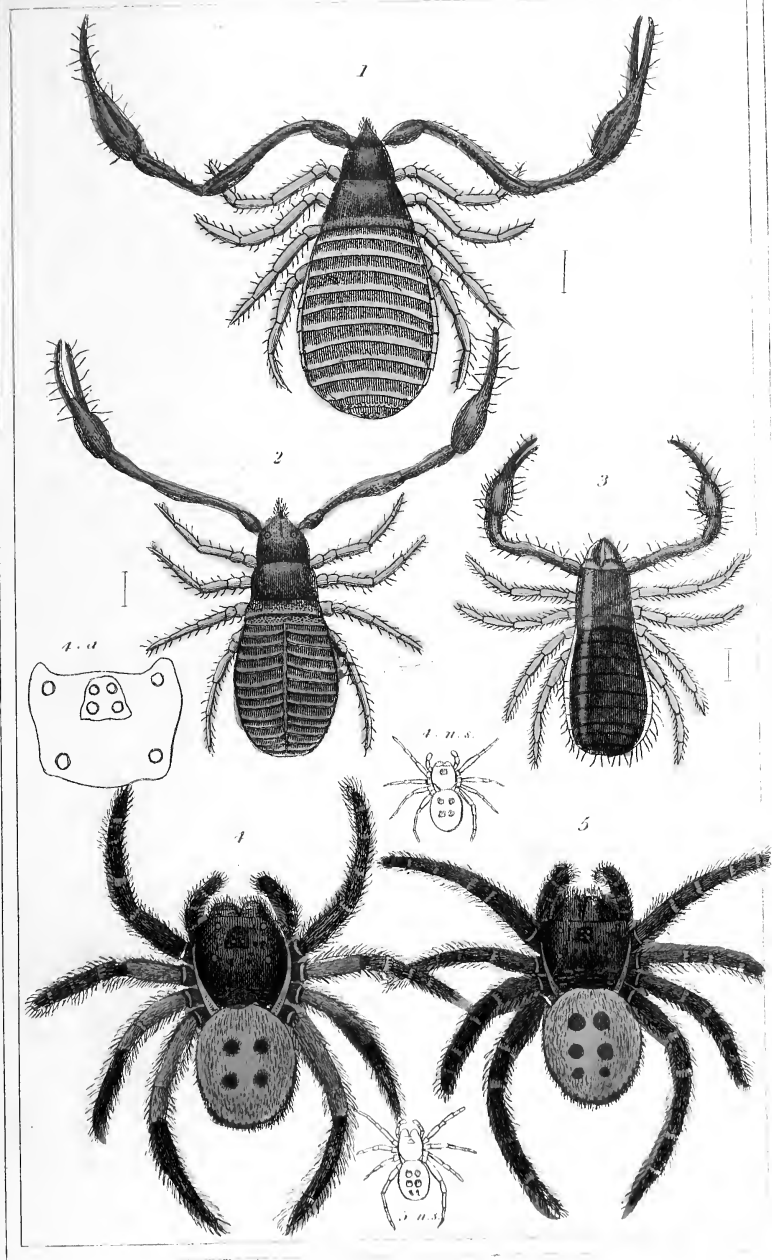
1. *Attus chalybeius*, Walck. 2. *Salicicus aeneus*. 3. *Salicicus pubescens*, Fab. 4. *Salicicus flavipes*.
5. *Salicicus abietis*. 6. *Salicicus pini*, de Geer



1 *Salticus rampa* Latr. 2 & 3. *Salticus aculeatus* Latr. 4 *Attus cinctus* Latr.

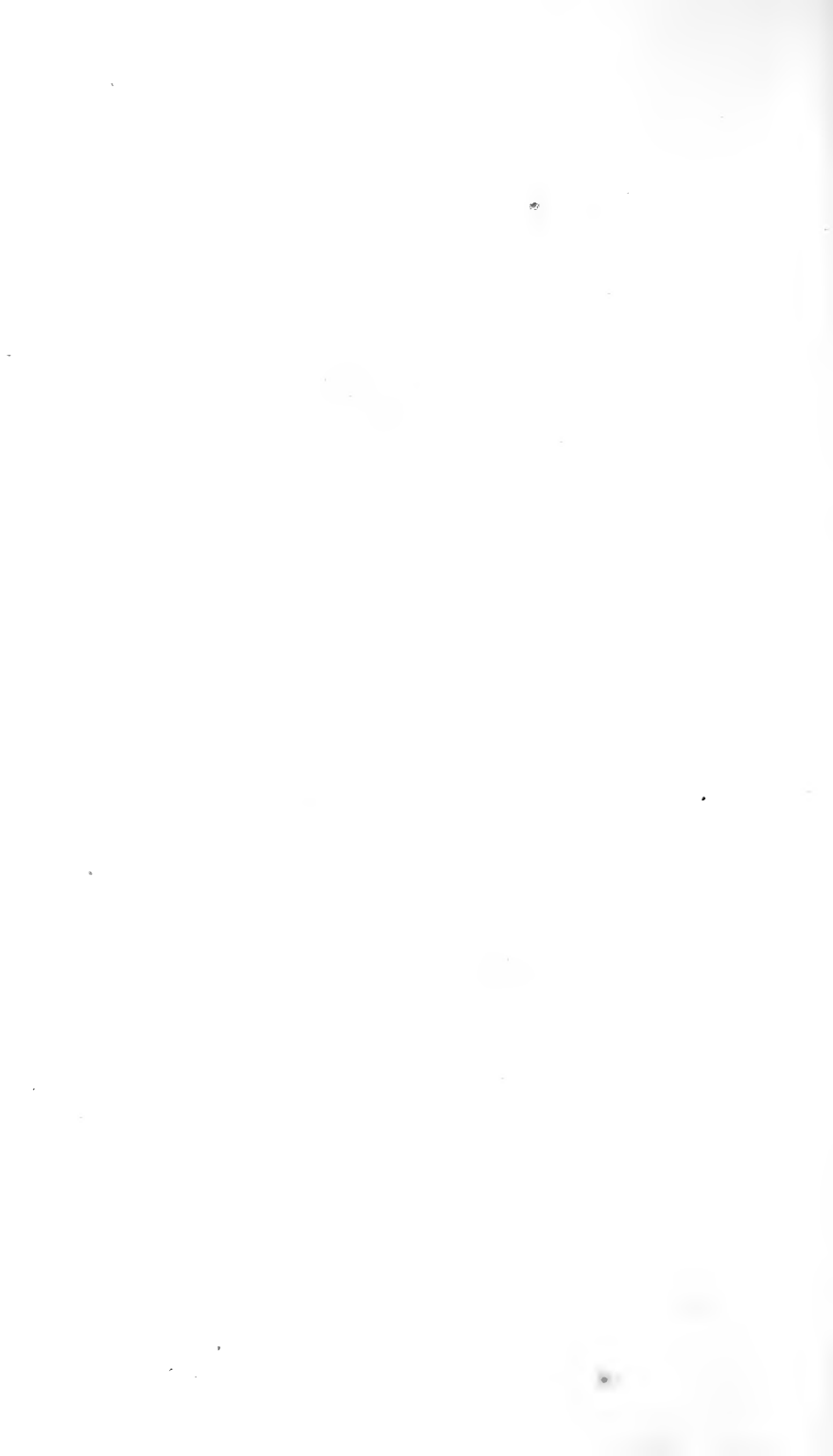
5 *Attus cupreus* Walck

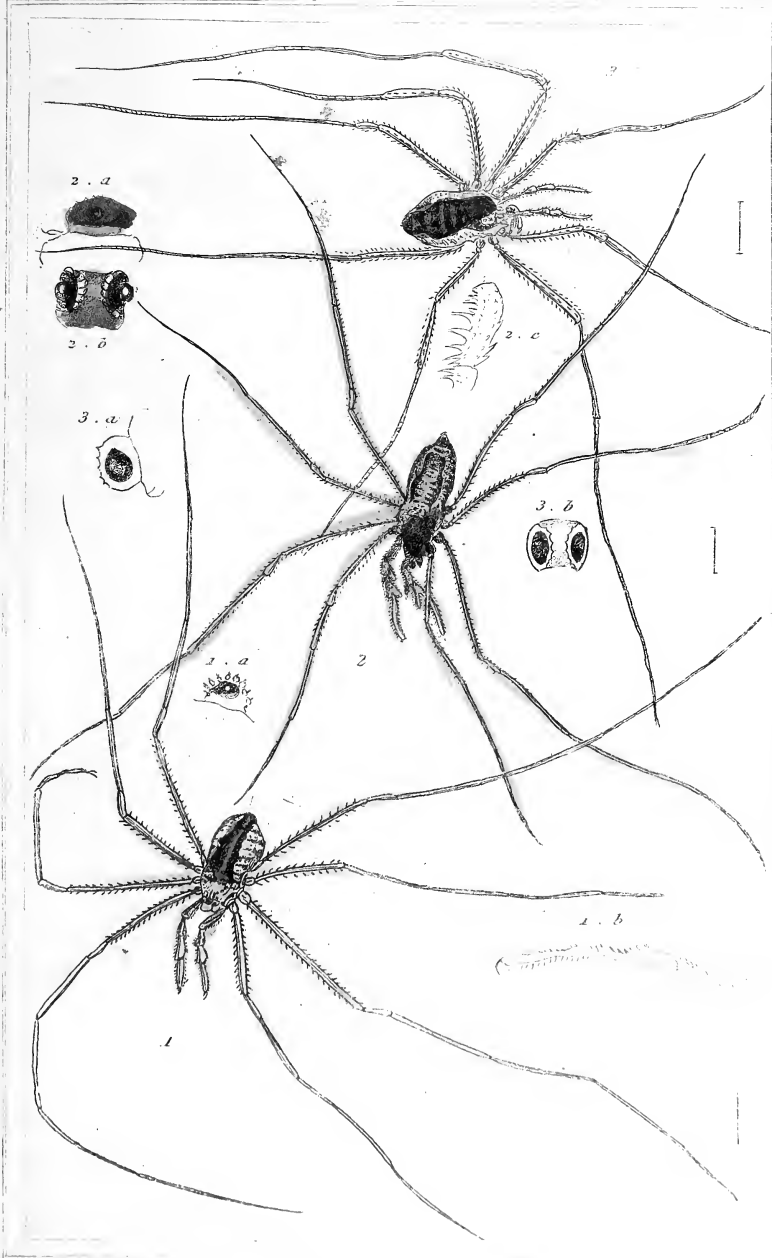




1. *Chelifer cancrivorus*, Geoff. 2. *Chelifer eroides*, Baldu. 3. *Chelifer verticalis*, Baldu.

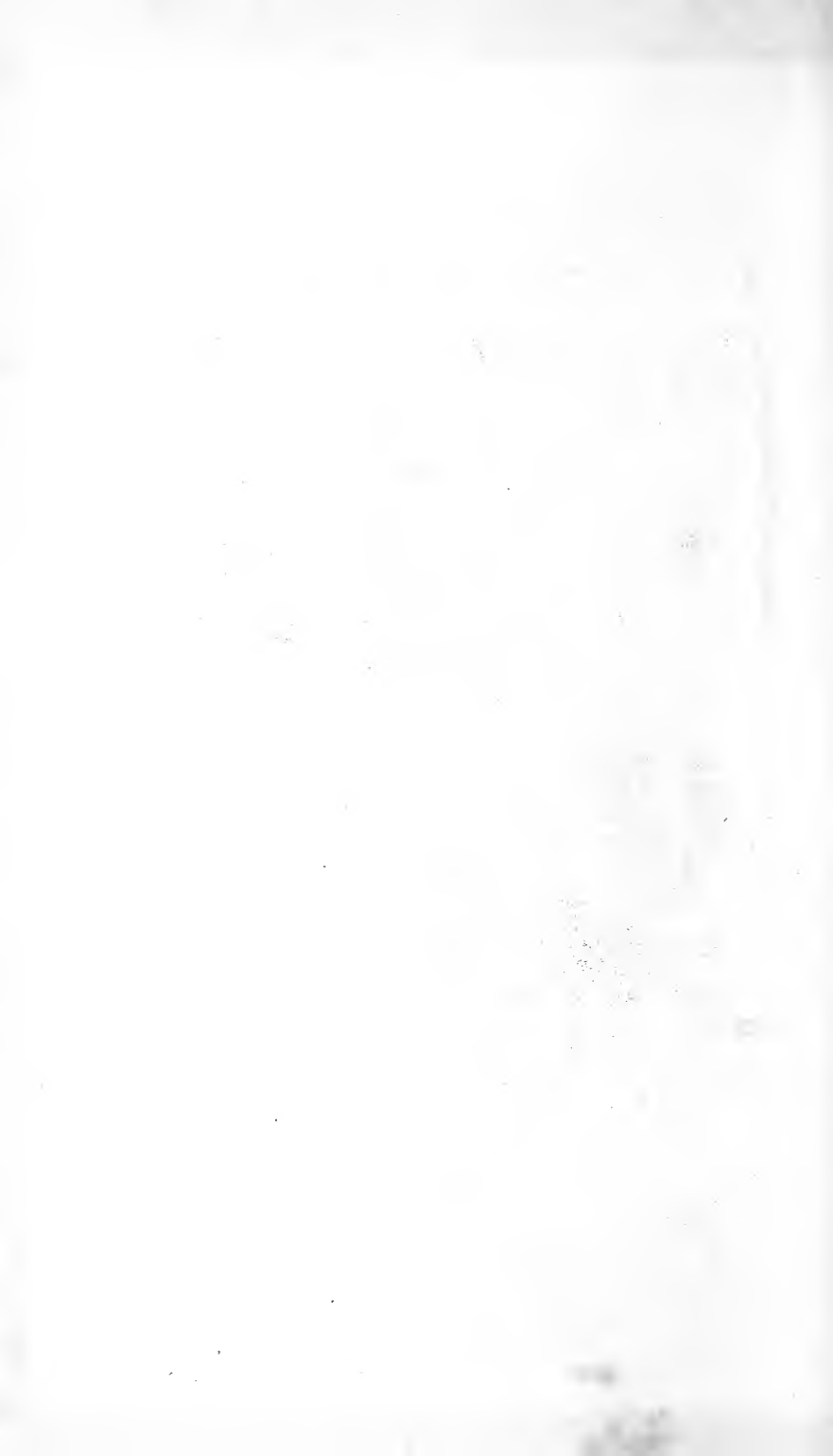
4. *Eresus annaberrinus*, Baldu. 5. *Eresus annulatus*, Schu.

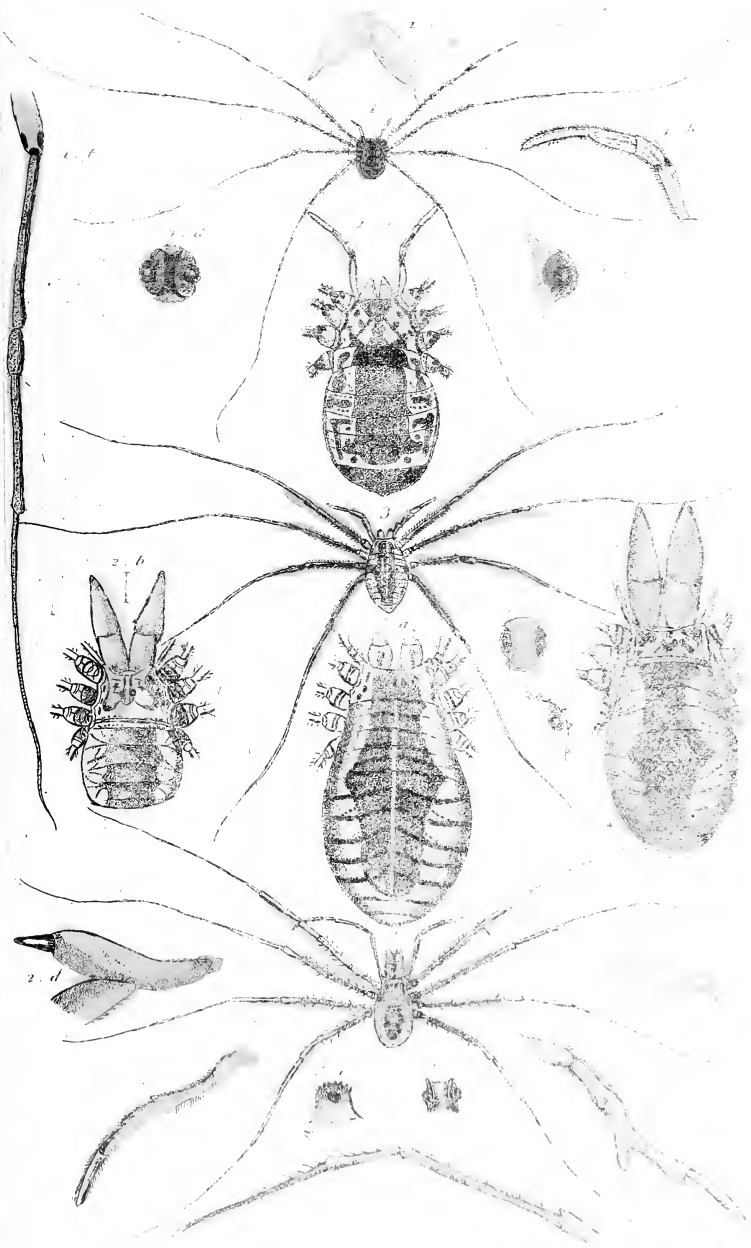




1. *Opilio lucorum*, male. 2. *Opilio rufipes*.

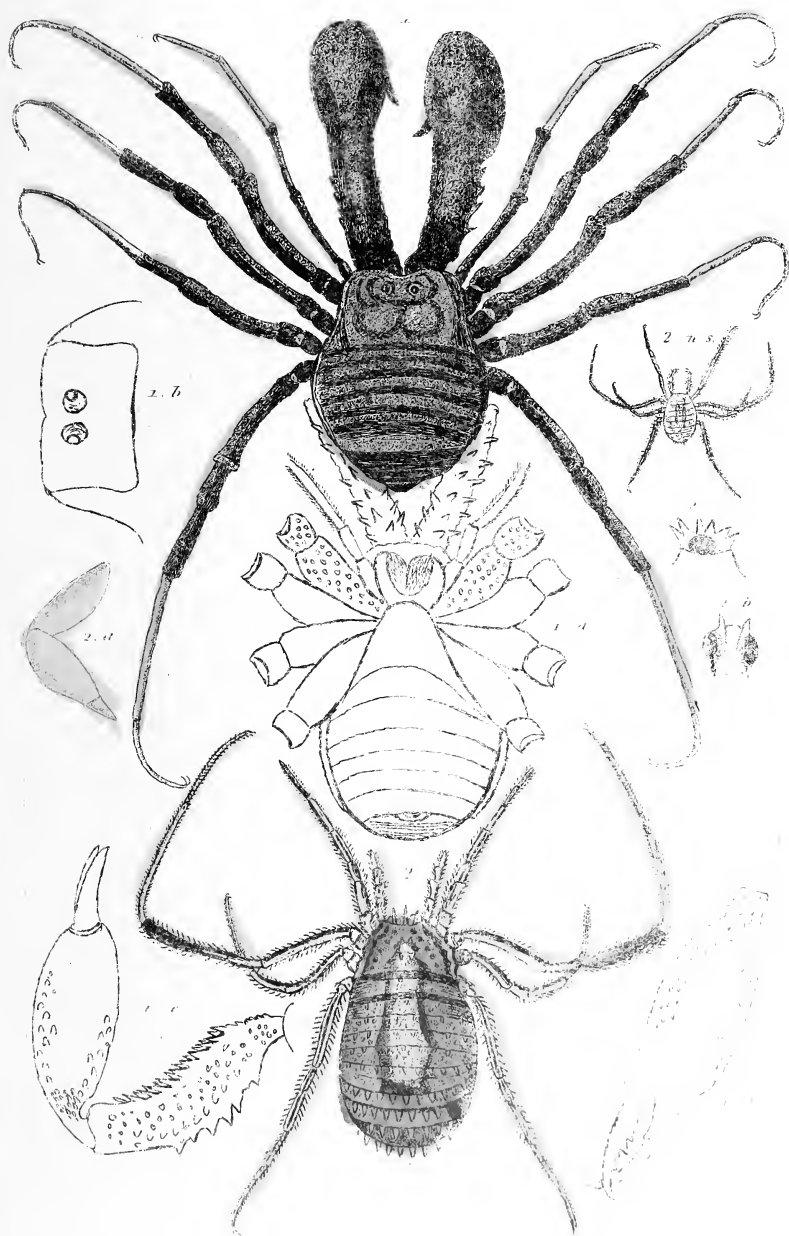
3. *Opilio lucorum*, fem.



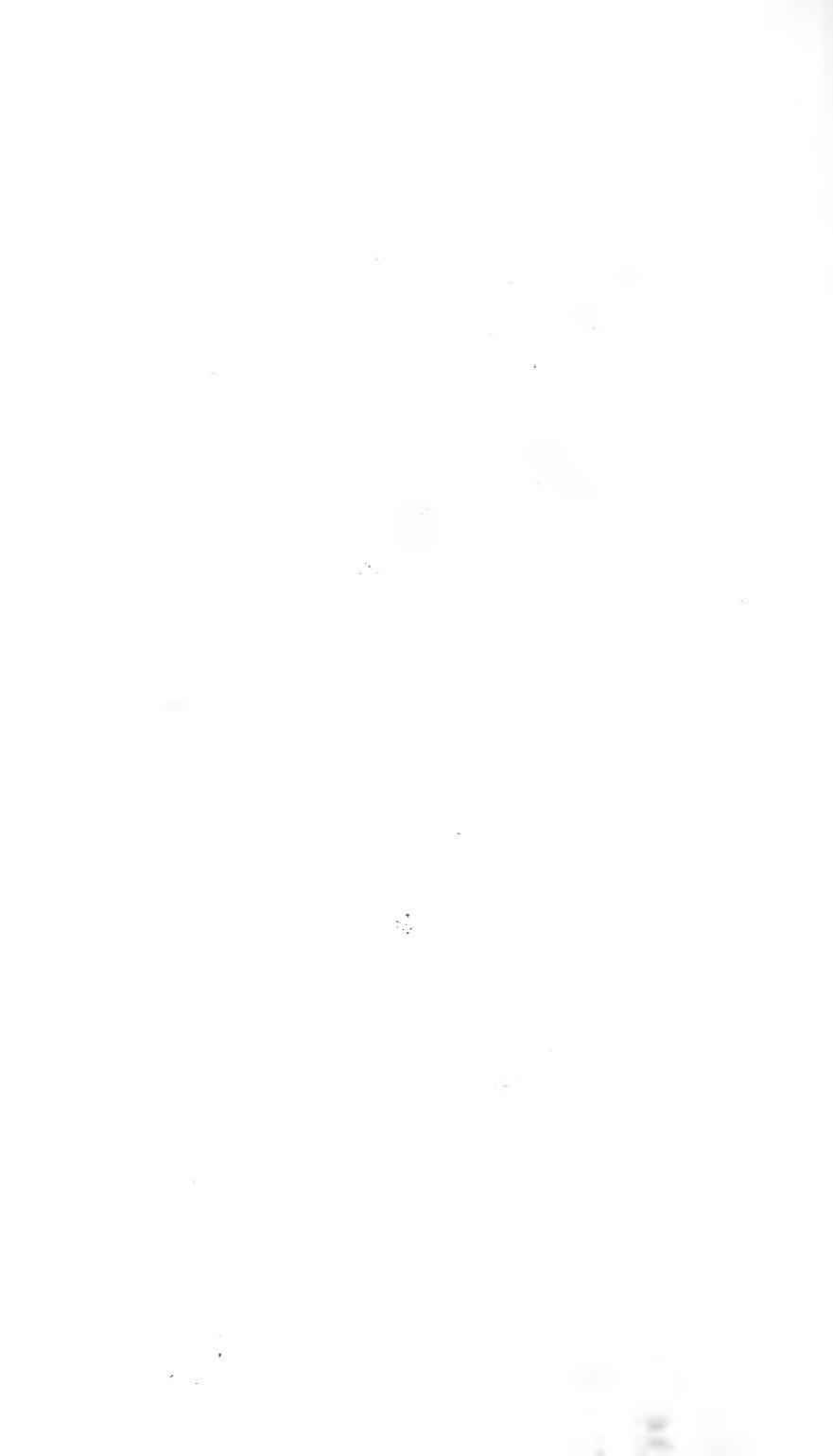


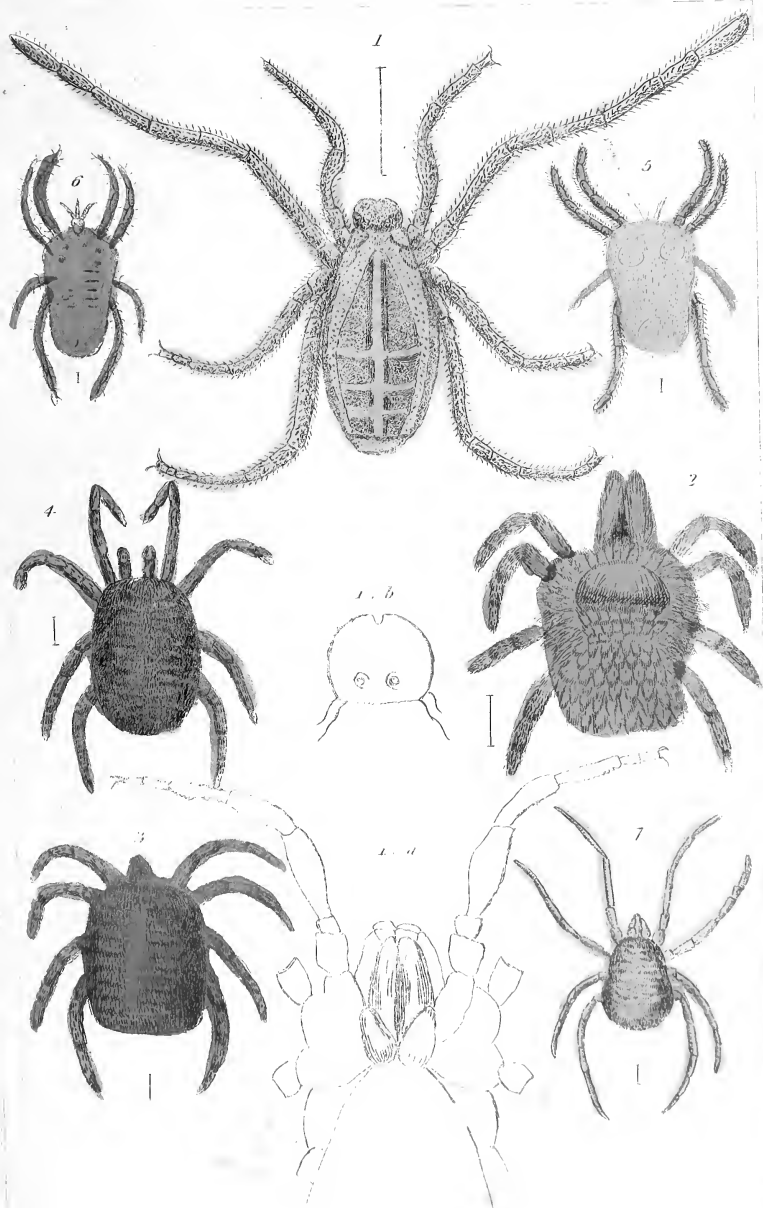
1 *Phalangium longipes* P. n. 5. 2 *Phalangium notatum* P. n. 6. 3 *Phalangium notatum* P. n. 7.

Phalangium notatum P. n. 7.

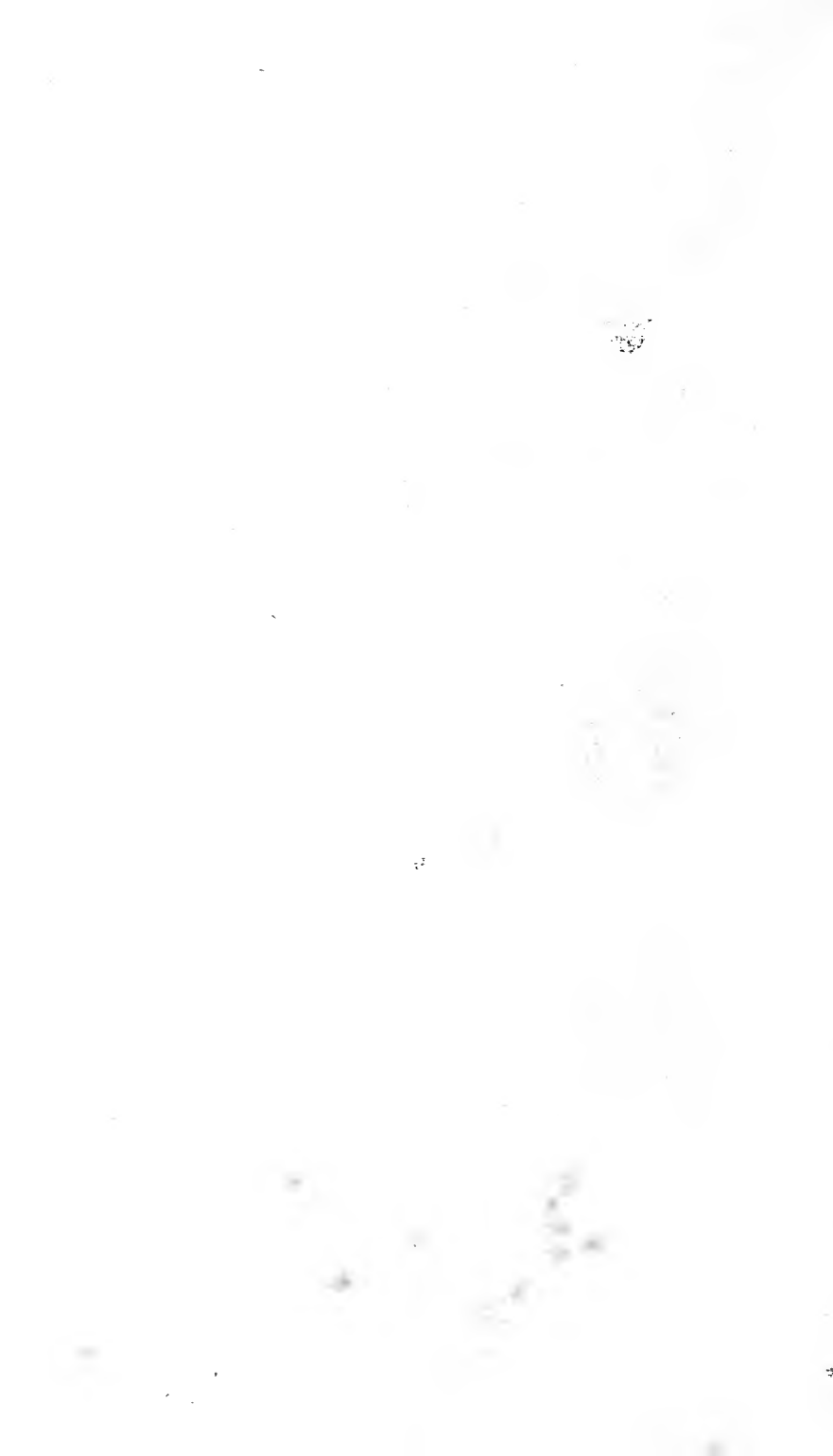


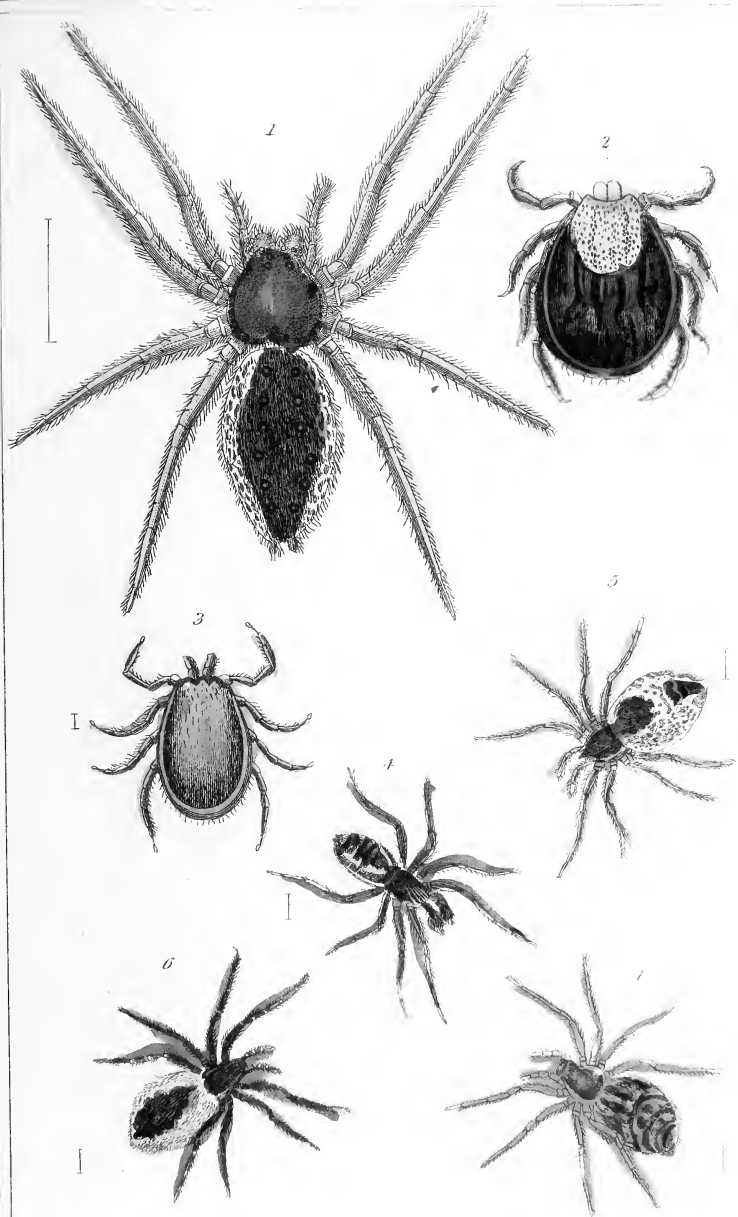
1 Phalangium (centipede) 2 Ophiopoda





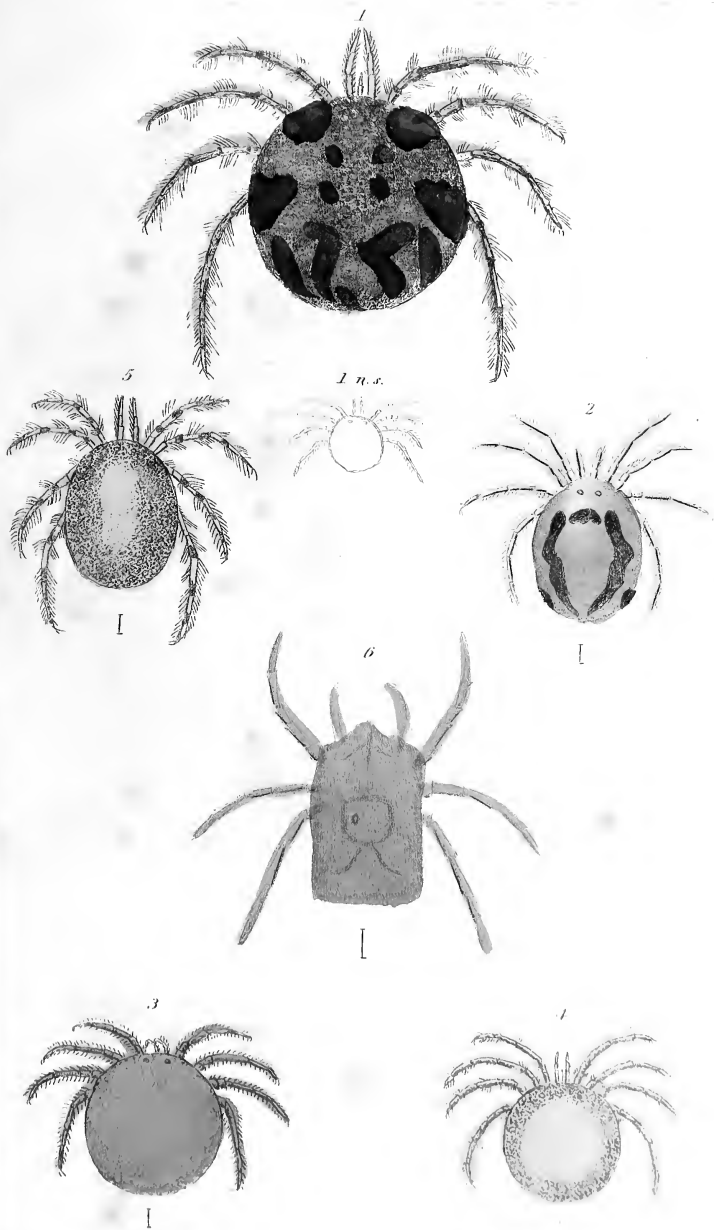
1. *Trogulus nepiformis*, Lat. 2. *Trombidium fuscicollatum* 3. *Trombidium holosericeum* Lat. 4. *Trombidium fuliginosum* Herm. 5. *Trombidium phalaenoides* Herm. 6. *Trombidium holosericeum* 7. *Erythroneura phalaenoides*, Lat.





1. *Dolomedes riparius*. 2. *Ixodes robustus* Balg. 3. *Ixodes sanguinalis* Balg. 4. *Theridion bengalense* male. Balg. 5. *Theridion bengalense* female. 6. *Aranea lateralis*. 7. *Dugesiella variabilis*.





1. *Hydrachna geographicalis* Mull. 2. *Hydrachna testaceipes* Mull. 3. *Hydrachna*
 4. *Hydrachna globulosa* Herm. 5. *Hydrachna varipes* Mull. 6. *Tumulus*





